

Introduction

Divya Dristi Professional is a state-of-the-art tool for **Vedic Astrology**. It is an excellent tool for those who want to generate horoscopes as per Vedic Astrology. Apart from generating horoscope, it provides many other tools like Panchangam, Match Making, Horary Chart, Find Date from Horoscope, Calendar, Diary etc. It provides planetary positions correct to second. This product is the outcome of fifteen years study and research in the field.

Key Features of Divya Dristi Professional:

- **Style** - South Indian and North Indian
- **Ayanamsa** - Lahiri, Raman, KP and Zero.
- **Include Uranus, Neptune and Pluto in Charts**
- **Planets Name** - Sanskrit or English.
- **Panchagam** giving Day, Tithi, Nakshatra and Yoga for any date between 01.01.100 and 31.12.3100.
- **Calendar** for any date between 01.01.100 and 31.12.3100.
- A powerful **Calculator**.
- **Biorythmic Cycle** upto 12 months.
- **Horoscope** for any date between 01.01.100 and 31.12.3100.
- **Horary Chart as per KP System**
- **Planetary Position** correct to second
- Unique facility to **Find Date from Horoscope**
- **Match-Making Report**
- **City Master Maintenance** – Allow to add new cities to the master. The information to be given is City Name, State/Country, Latitude and Longitude. Comes with 3700 cities data
- **Extended City Master** – Comes with more than 2,40,000 cities of the world. Covers most of the places in India, Bangladesh, Sri Lanka, Nepal, Singapore, Hong Kong, USA, Canada, Switzerland etc. Can be used for exporting data to Main Master
- **Horoscopes Models:** Pre-defined One Hundred One types. You can add unlimited types of horoscopes as per your requirement. You are allowed to modify, delete, find type of horoscope as required by you.
- **Diary:** To maintain your appointments.
- **All major computations with life prediction.**

New Features in Divya Professional 4.0 English:

• Prediction

- **Astrology Guide:** This gives astrology guide, result and remedial measures for the required planets. The astrology guide is given for the following characteristics:
 1. Character and Personality
 2. Health
 3. Wealth
 4. Younger Brothers and Sisters
 5. Education
 6. Property
 7. Conveyance (Vehicles)
 8. Mother
 9. General Happiness
 10. Children
 11. Success and Intelligence
 12. Married Life
 13. Business Partnership
 14. Prosperity
 15. Father
 16. Employment
 17. Profession
 18. Friends
 19. Elder Brothers and Sisters
 20. Spiritual Life

- **Periodic Guide:** The period guide gives you choice of periodic prediction for selected date range and from any of the following:
 1. Weekly
 2. Fortnightly
 3. Monthly
 4. Quarterly
 5. Half-Yearly
 6. Yearly

- **Parent's Name:** Provision has been made to accept Father's and Mother's name.
- **Time Zone:** The time zone contains all the time zones in vogue currently (March 2009). When you select the place, the time zone is automatically chosen by the software. Around 50% to 60% of the time, the time zone chosen by software is correct. In other cases, the difference might be at most two hours. So, choosing previous or next time zone should give you correct time zone most of the time.
- **Upagraha:** Additional upagraha like Mandi, Kaala, Paridhi, Mrityu, Ardha Prahara, Yama Ganda and Kodanda are provided. You can choose whether upagraha to be computed based on 'Parasara' method or 'Kalidasa' method.

- **Output Date Format:** Previously the output date format was “dd.mm.yyyy” only. For example, 15th August 1947 was shown as 15.08.1947. Now, you can select form six different formats. For example, if you select the format “dd Mmm yyyy”, the above mentioned date will be displayed as 15 Aug 1947.
- **Paper Size:** Previously the paper size was fixed as “A4”. Now, you have choice of nineteen different size paper sizes. You can select the paper size of your choice from any of these.
- **Font Size:** Previously the font size was fixed by us. Now, you can enter font size of your choice. The font size can be given in two decimal places. So, it is possible to choose 9.25 or 12.17 as font size.
- **Colour Choice:** Previously the horoscope generated was in black letters only (no colour). Now, you have choice of “No Colour”, “Only Header and Footer Colour”, “Full Colour”.
- **Customer Name and Address:** The user can enter his/her name and address in setup master (along with phone number, email etc.). The name, address etc. will be displayed on the first page of horoscope. All other page will contain name at the top of every page.
- **Name of the Native:** The name of the native will be displayed on every page. The name will be displayed on the bottom left side and the page numbers on the bottom right side.
- **Single Screen:** Previously it was required to pass through three screens to generate the horoscope. Now single screen is sufficient to generate the horoscope. If you select “Show Extended Vimsottari Dasa”, then only another screen is displayed.
- **Horoscope Display:** Now horoscope is displayed in the form itself not on the separate screen.
- **Bookmark in Horoscope:** Horoscope contains bookmark for all tables, charts etc. so that you can directly go to particular table or chart just by clicking on the bookmark.
- **Kuja Dosh Check:** The list of exceptions of Kuja dosha is totally changed and Kuja dosha is computed based on the new list of exceptions. The list of exceptions is given in horoscope for clear point of view.
- **Match Making**
 - In **Match making screen**, you can see the birth details of male and female at the same time on single screen.
 - Match making report includes **Kuja dosha check** based on the new list of exceptions.
 - **List of Kootas:** Previously we were giving only 8 kootas based on Muhurtha Chintamani. Now, we have included four additional kootas like Mahendra Koota, Rashyadhipati Koota, Stree Dirgha Koota and Rajju Koota. Apart from this, **the text giving the significance of each koota** is also displayed.
 - Now, the Match Making report contains **8 pages**.
 - **Paper Size, Font Size and Colour** can be chosen for match making report.
- **Match Making based on Nakshatra:** Many cases, the customers may not have birth detail. In that case, the option to generate small match making report based on

Nakshatra and Pada of male and female is provided. The options to choose paper size, font size and colour are provided in this report also.

- **Horary Chart:** The options to choose paper size, font size and colour are provided for horary chart also. When you click on 'Add' button, the current date and time is displayed automatically. You can change this if required.
- **Maintenance Option:** This is new sub-menu item in "Astrology" menu. When you click on this option, all the deleted items and blank records are permanently deleted from your computer.
- **Setup Master:** Setup master provides provision for your name and address but also many other default options like "Date Output", Paper size, font size, colour option, upagraha computation etc.
- **Sun rise, Sun Set, Moon Rise and Moon Set:** The option not only displays sun rise, sun set but moon rise and moon set along with day length and night length. All the computations are shown in hours, minutes and seconds. The computation is correct to second for given latitude and longitude except when elevation of a place is more than 500 meters. There might be error of few seconds if elevation is high. Rahu kala, Gulika kala and Yamaganda kala are also displayed in seconds.
- **Panchangam Computation for Panchangam Karta:**
 - **Nakshatra Chara:** Entry of various planets (except moon) in various nakshatra and pada is displayed along with ghati and pal for selected range of dates and place.
 - **Rasi Chara:** Entry of various planets (including moon) in various rasi is displayed along with ghati and pal for selected range of dates and place.
 - **Vakara Chara:** The timing of retrograde and direct of various planets is displayed along with ghati and pal for selected range of dates and place.
 - **Langa Chara:** The timing of each lagna is displayed along with ghati and pal for selected range of dates and place.
 - **Ehpemeris (or Graha Chara):** Computation of all planets (Sun, Moon, Mar, Mercury, Jupiter, Venus, Saturn, Rahu, Ketu, Uranus, Neptue and Pluto are displayed for given date range. The ayanamsa displayed is of Lahiri. The Sidereal value is also displayed for given date range and place chosen.
 - **Longitude, Latitude and Declination of Planets:** Computation of longitude, latitude and declination of all the planets are computed and displayed for given the date range.
 - **Rise Set of Planets:** Computation of rise and set of all the planets for the given date range.
 - **Planetary Position of Planets with Daily Motion:** Computation of longitude of all the planets with daily motion for the given date range.
 - **Panchangam Special:** The daily Panchangam is useful for all astrologers. However, the Panchangam Special is very useful for Panchangam Karta. This computes Tithi, Nakshatra, Yoga and Karna ending time in hour, minute and second along with ghati and pals for given place. The Panchangam can be computed for given date of range and place chosen.
 - **Lunar Eclipse General:** There is a provision to compute and display Date, Type, Magnitude and timing of eclipse for given range of years.

- **Solar Eclipse General:** There is a provision to compute and display Date, Type, Magnitude and timing of eclipse for given range of years.
- **Solar Eclipse Special:** There is a provision to compute and display Date, Type, Magnitude and timing of eclipse for selected place and given range of years.

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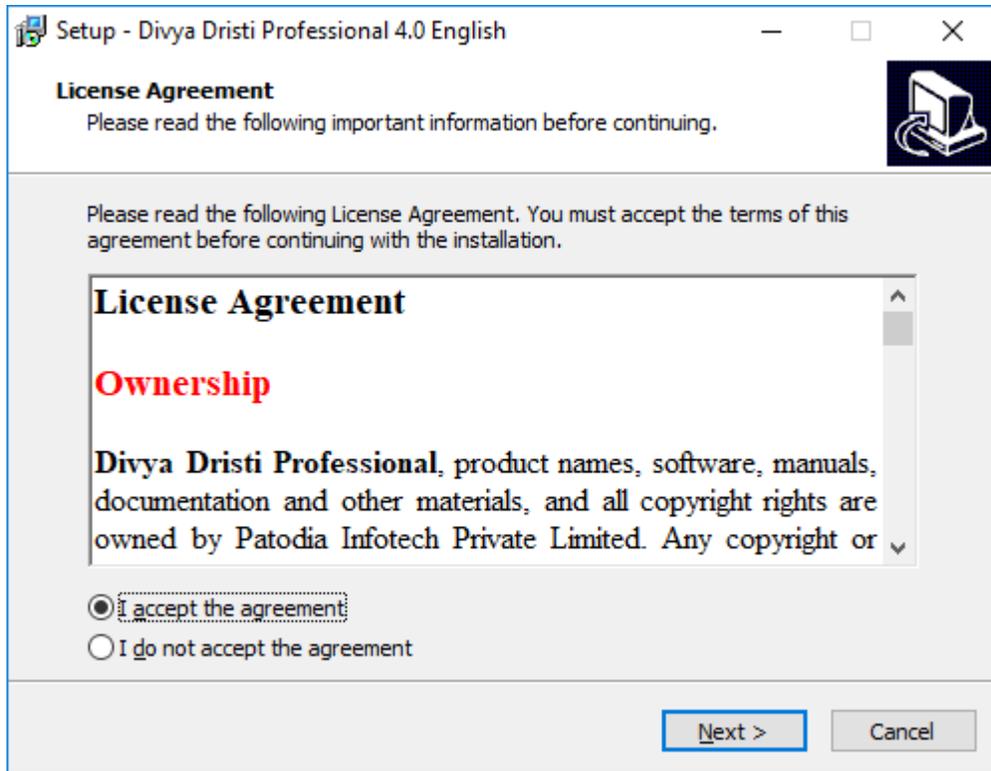
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Installation and Execution

Please insert the CD in the CD drive. Then, click on **My Computer** icon and then click on the CD Drive Letter. Now, click on “DivyaProf40” to install the software. This will show the following screen on your computer:



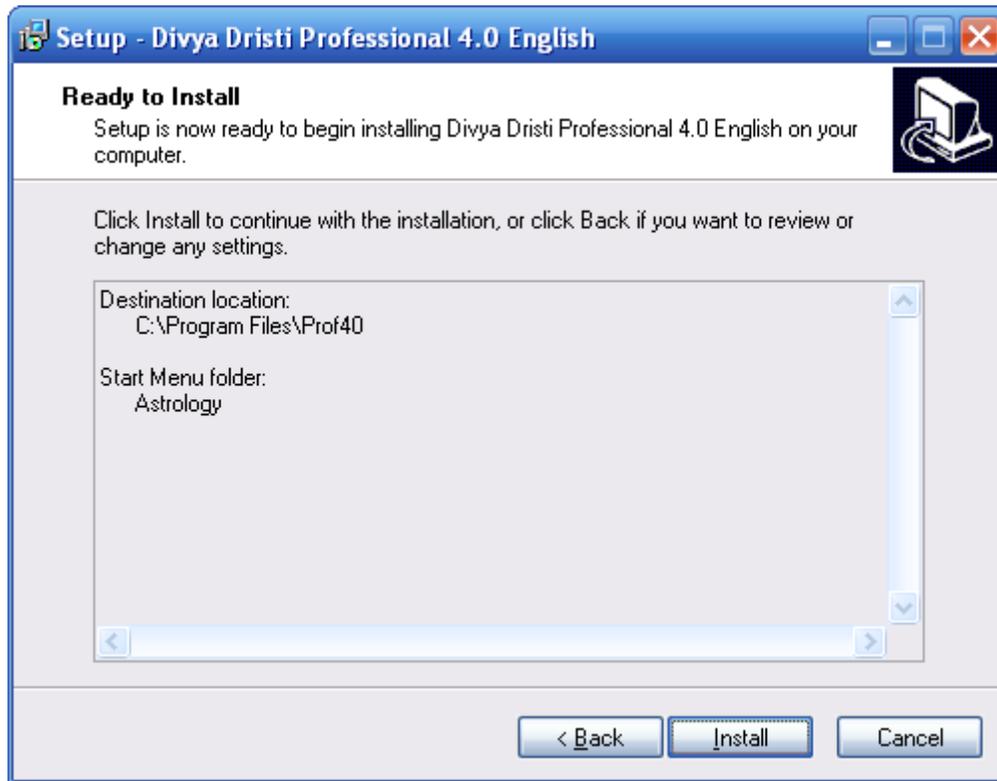
Now, click on “Next” button and you will another screen:



Now, click on “I accept the agreement” and then click on “Next” button. Then, you will see the following screen asking for folder where you want to install the software. Select the folder and then click on “Next” button.



Now, click on the “Install” button to complete the installation of the software.



This completes the installation of the software. Now insert the CD containing Key and install in the same manner. This will install the key.

Whenever, you want to run a program, enter the **original CD** in the CD drive and then click on the icon “Divya Dristi Prof 40 English”.

Main Menu

Divya Dristi Professional has the following six main-menus:

- 1) Astrology
 - 2) Tools
 - 3) Help
 - 4) File
 - 5) Edit
 - 6) Window
- **Astrology:** This has the following items:
 - Horoscope
 - Design Horoscope Model
 - Match Making
 - Nakshatra Based Match Making
 - Horary Chart
 - Biorhythmic Graph
 - City Master Maintenance
 - Extended City Master
 - Time Zone Master
 - Setup Master
 - Do Maintenance
 - Import Data From Previous Version
 - Modify Prediction
 - Quit

 - **Tools:** This has the following items:
 - Panchangam
 - Calendar
 - Calculator
 - Diary
 - Find Date From Horoscope
 - Search Planets and Bhava
 - Compute Planetary and Bhava Position
 - Compute Planets Latitude and Declination
 - Horoscope Models Detail
 - Compute Sun Rise and Sun Set
 - Compute Time from Ghati Pal
 - Nakshatra Chara
 - Rasi Chara
 - Vakra Chara
 - Lagna Chara
 - Graha Chara
 - Graha Latitude and Declination
 - Graha Rise [Set](#)

- Graha **with** Motion
 - Panchangam Special
 - Kranti Samya
 - Lunar Eclipse General
 - Solar Eclipse General
 - Solar Eclipse for Place
-
- **Help:** This has the following items:
 - About
 - Help

 - **File:** This menu comes into action when you a report like Horoscope, Horary Chart, Match Making Chart etc. is generated and displayed on the screen. These reports can be closed or saved with a different name using this option. It is interesting to note here that one new main menu item **Format** is also displayed which allows to change font size, type etc.

 - **Edit:** Some of the important items in this menu are **cut, copy, paste, find, find again** etc. This sub-menu gets activated when a file is opened for viewing.

 - **Window:** This sub-menu is useful to cycle through various windows when you have more than one window open.

Astrology

The Main Menu **Astrology** has the following sub-menus:

- Horoscope
- Design Horoscope Model
- Match Making
- Horary Chart
- Biorythmic Graph
- City Master Maintenance
- Extended City Master
- Time Zone Master
- Setup Master
- Import Data From Previous Version
- Do Maintenance
- Modify Prediction
- Quit

Horoscope

This is the most important option in the entire software. This option allows to enter detail about a person and then to generate his/her horoscope.

On invoking this option, you will see the following screen:

Generate Horoscope

Patodia Infotech Private Limited
Horoscope Master Maintenance

SI No Name Male Female

Father's Name Mother's Name

Date & Time of Birth Place of Birth

Time Zone

Country / State Latitude Longitude

Periodic Prediction From Date To Date

Style North South Ayanamsa House Vedic Placidus

Graha Name English Sanskrit Include Uranuse, Neptue and Pluto in Charts

UpGraha Computation Parasara Kalidasa Date Output

Horoscope Type Show Extended Vimsottari Dasa

Paper Size Width Height (in mm)

Font Size Colour

Add Save Delete First **Next** Prev Last Note Help Horoscope

Name SI No Lookup Name Lookup Note Quit

You should click on “**Add**” button to enter data for new horoscope. Then, you should enter name of the person and other values like date, time and place of birth. You can select type of Periodic Prediction and then enter the range of dates for which periodic prediction is required. You can also select Horoscope Type, Paper Size, Colour and enter Font Size. Then, click on “**Horoscope**” button to generate horoscope.

Buttons:

- Add: To enter a new person’s data for generating horoscope, click on Add Button.

- Save: To save the displayed data.
- Delete: To delete the data displayed on the screen.
- First: To display the first record.
- Next: To display the next record.
- Prev: To display the previous record.
- Last: To display the last record.
- Help: To show this help.
- **Horoscope: To generate the horoscope. This is very important option.**
- Quit: Press to Quit from the screen.

Search Facility:

You can search name by entering few letters of name on the last row in the box given after name. In the same way, you can enter place name to search the details of the person born in that place.

Extended Vimsottari Dasa:

- Level: Here you can select the level of Dasa. There are four levels given: Level Three to Level Six.
- From Date: Enter the date from which you want to generate Vimsottari dasa
- To Date: Enter the date up to which you want to generate Vimsottari dasa
- Compute: Click on this Button to compute the Vimsottari dasa and results are displayed in the Text area given below.
- Add to Horoscope: To add the Vimsottari dasa to Horoscope Click on this button. A confirmation message is displayed as 'Added to main Horoscope'. It is very important to note that you can enter "From Date" and "To Date" any number of times. Each time you can compute Dasa and then allowed to add it to horoscope to be generated.
- Quit: When you click this button, Horoscope is generated and displayed.

Note: The entries entered in a particular page are automatically saved if you move to any other page like Ashtak Varga or Other tables etc.

Match Making

This allows you to find whether a male and female are compatible to each other. It is very important to understand that in this option, you are allowed to select a male and a female and then generate a compatibility report. You are not allowed to enter data in this option. For entering data, you need to go to Horoscope option. So, be sure to use sub-menu item Horoscope to enter data as well as to generate horoscope.

The screenshot shows a software window titled "Match Making" from Patodia Infotech Private Limited. The window is divided into two main sections: "Male" and "Female".

Male Profile:

- Search: sam
- SI No: 7
- Name: Sample
- Date & Time of Birth: 14.08.1978 12:06:00 PM
- Time Zone: IST
- Place of Birth: MYSORE, KARNATAKA
- Latitude: 12 18 N, Longitude: 76 42 E

Female Profile:

- Search: samp
- SI No: 21
- Name: Sample2
- Date & Time of Birth: 31.08.1975 06:25:00 AM
- Time Zone: IST
- Place of Birth: BANGALORE, INDIA
- Latitude: 12 58 N, Longitude: 77 36 E

Match Settings:

- Paper Size: A4
- Width: 210, Height: 297 (in mm)
- Font Size: 10.00
- Colour: Full Colour: All Columns

Buttons: Match, Help, Quit

In this option, enter name of male in "Male" box and then enter the name of female in "Female" box. Once, you are sure that you have selected the male and female name whose match making report you would like to generate, then click on the button "**Match**" to generate the report.

Nakshatra Based Match Making

When you want to generate match making report when the date, time and place of birth detail is not available either of male or of female or both, you should choose this option.

Match Making Based on Nakshatra

Patodia Infotech Private Limited
Match Making Based on Nakshatra

Male Detail:
Name:
Nakshatra: Ashwini (dropdown) Pada: 1 (spinner)

Female Detail:
Name:
Nakshatra: Ashwini (dropdown) Pada: 1 (spinner)

Paper Size: A4 (dropdown) Width: 210 Height: 297 (in mm)
Font Size: 10.00 Colour: Full Colour: All Columns (dropdown)

Match Help Quit

Just enter the name of male, select Nakshatra and Pada of male. Then do the same thing for female – enter name of female, select Nakshatra and Pada of female. Now, click on the button “**Match**” to generate a small match making report. Please note that the generated report will contain only Koota matching report as birth details are not available to generate detailed report.

Horary Chart

This option is very similar to **Horoscope** option except that it is used for generating Horary Chart as per KP System. In this system, when a person ask a question like

“When I shall be getting promotion?”

“Whether I shall pass in the examination?”

The screenshot shows a software window titled "Generate Horoscope" with a close button in the top right corner. The main title is "Patodia Infotech Private Limited K P Horary Chart". The interface includes several input fields and controls:

- SI No:** A text box containing the number "1".
- KP Number:** A spinner box set to "249".
- Date Output:** A dropdown menu set to "dd Mmm yyyy".
- Querist:** A text box containing "Sample".
- Gender:** Radio buttons for "Male" (selected) and "Female".
- Date & Time of Judgment:** A text box containing "01.09.2001 04:25:00 PM".
- Time Zone:** A dropdown menu set to "IST".
- Place of Judgment:** A dropdown menu set to "BANGALORE" with "INDIA" displayed next to it.
- Latitude:** A text box containing "12 58 N".
- Longitude:** A text box containing "77 36 E".
- Style:** Radio buttons for "North" and "South" (selected).
- Ayanamsa:** A dropdown menu set to "K P".
- House:** Radio buttons for "Vedic" and "Placidus" (selected).
- Graha Name:** Radio buttons for "English" (selected) and "Sanskrit".
- Include Uranuse, Neptue and Pluto in Charts:** A checked checkbox.
- Question:** A text box containing "Question about health".
- Horoscope Type:** A dropdown menu set to "Without Vimsottari Dasa".
- Paper Size:** A dropdown menu set to "A4".
- Width:** A text box containing "210".
- Height:** A text box containing "297" with "(in mm)" next to it.
- Font Size:** A text box containing "10.00".
- Colour:** A dropdown menu set to "Full Colour: All Columns".

At the bottom, there is a row of buttons: "Add", "Save", "Delete", "First", "Next", "Prev", "Last", "Help", and "Horoscope". Below these buttons are three text boxes for "Name", "Place", and "SI No", followed by a red "Quit" button.

To answer these questions (or any other question), you need to ask Querist to tell you a number between 1 and 249. Now, to generate Horary Chart, enter this number and Querist name. You also need to enter Date, Time and Place of Judgement.

You should also enter details like Style (North Indian or South Indian), Ayanamsa (preferably KP), House System (preferably Placidus) etc.

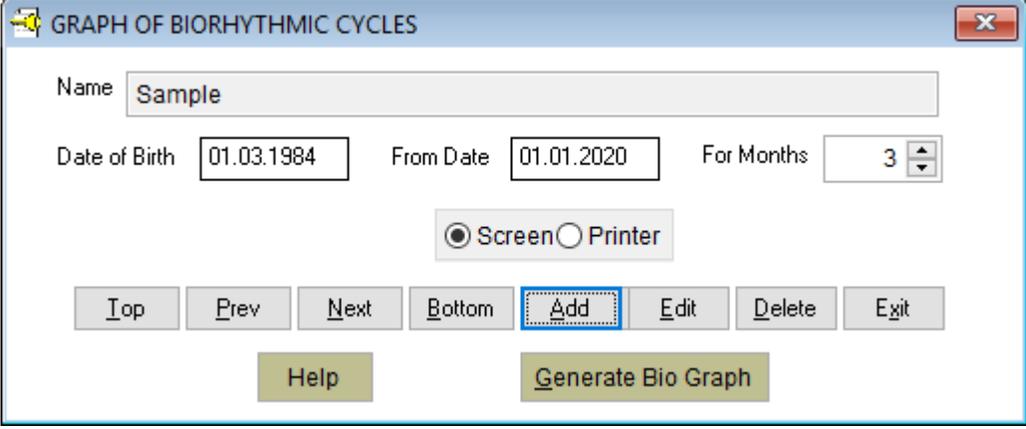
In **Question Detail** page, you can enter the question details.

After giving all the details, you need to click **Horoscope** to generate the Horary Chart as per KP System.

Note: The method of working of this option is very similar to [Horoscope](#).

Biorhythmic Graph

This option allows you to generate biorhythmic graph. There are three types of cycles, which start running from date of your birth. These cycles belong to **Physique, Emotion and Intelligence**. This option allows generating these cycles for one month to twelve months.



The screenshot shows a software window titled "GRAPH OF BIORHYTHMIC CYCLES". It features a "Name" field containing "Sample". Below this are three input fields: "Date of Birth" (01.03.1984), "From Date" (01.01.2020), and "For Months" (3). There are two radio buttons: "Screen" (selected) and "Printer". At the bottom, there are several buttons: "Top", "Prev", "Next", "Bottom", "Add" (highlighted with a dashed border), "Edit", "Delete", "Exit", "Help", and "Generate Bio Graph".

When you invoke this option, you need to enter the following details to generate the biorhythmic graph:

- Name: Enter Name
- Date of Birth: Enter Date of Birth in dd.mm.yyyy format.
- From Date: Enter the Date from which you would like to generate Biorhythmic Graph.
- For Months: Enter the number of months for which you would like to generate Biorhythmic Graph.
- Output: The Biorhythmic Graph can be printed or can be viewed on screen. Please select "Screen" or "Printer" as per your requirement.

After entering these details, you can click **save** button to save these data into the appropriate table. To generate the Biorhythmic Graph, click on the button: **Generate Biorhythmic Graph**.

City Master Maintenance

This option allows you to add new cities to the City Master.



The screenshot shows a window titled "City Master Maintenance" with a close button in the top right corner. The window contains the following elements:

- A header box with the text "Patodia Infotech Private Limited" and "City Master Maintenance" in blue.
- Input fields for "Place:" containing "AACHEN" and "State / Country:" containing "GERMANY".
- Latitude input: "Degrees" with a spinner set to "50", "Minutes (0-59):" with a spinner set to "47", and "North / South:" with a dropdown menu set to "N".
- Longitude input: "Degrees" with a spinner set to "6", "Minutes (0-59):" with a spinner set to "5", and "East / West:" with a dropdown menu set to "E".
- A "Search" text box and a "Help" button.
- A row of navigation buttons: "Top", "Prev", "Next", "Bottom", "Add", "Edit", "Delete", and "Exit".

Although, we have provided data of around 3700 cities from all over the world, there might be cases when you find that a particular city (for which you need to generate horoscope) is not available in the City Master. In such cases, you have two options:

- If you know the latitude and longitude of the city, you can use this option to add this city to City Master
- If you do not know the latitude and longitude of the city, you can use the option [Extended City Master](#) to search and export the details of city to the city master.

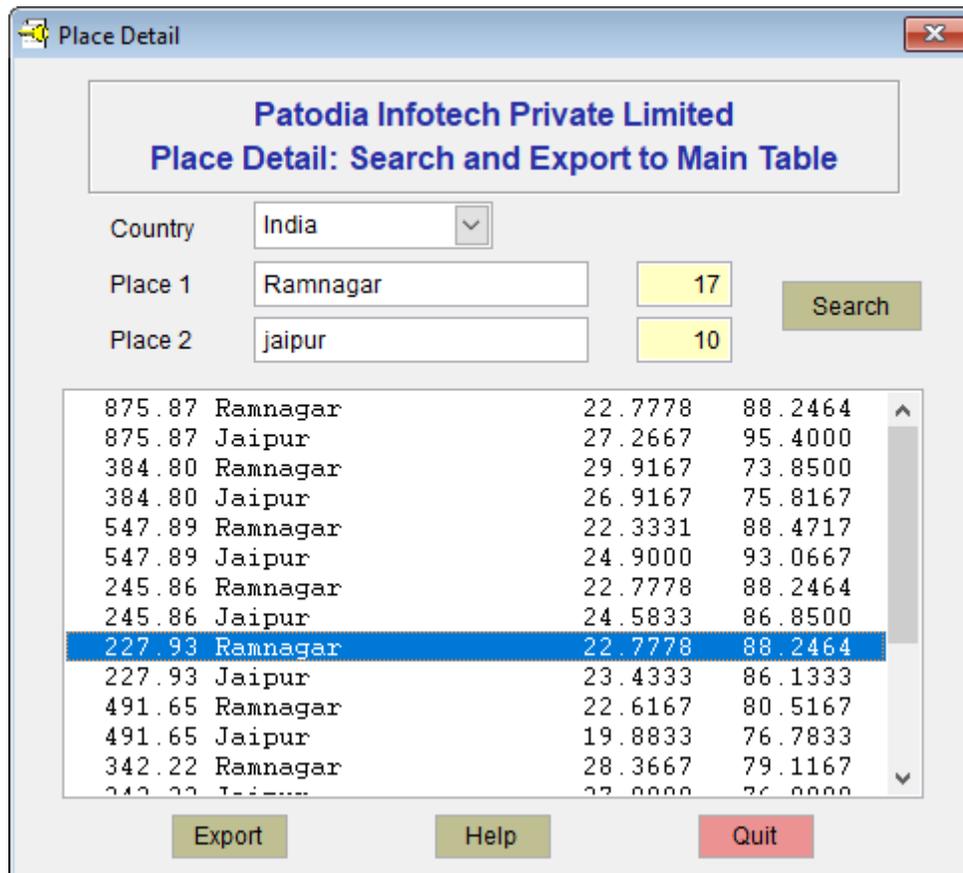
Though care has been taken to put correct latitude and longitude, there might be some mistakes. You can use this option to rectify such mistakes also.

Extended City Master

This is a unique option where you have facility to search more than 2,40,000 cities from fifteen different countries. This option allows you to search Extended City Master for a city which is not available in the City Master and then export the details of this city to the City Master.

In some cases, you may find that when you search for a particular city, you may get a list several cities with the same name. In such cases, you do not know which city you are really looking for. For this purpose, we have provided to enter one more city (second city) name. You should enter the second city, which is well known and near to this city. When you click on **search** button after entering second city, hopefully you will see only one pair of city one of which is the city you are looking for and another is well known city. If you find that still there are many pairs listed, then you should see the distance, which is listed at the beginning of each record. We explain this by taking an example:

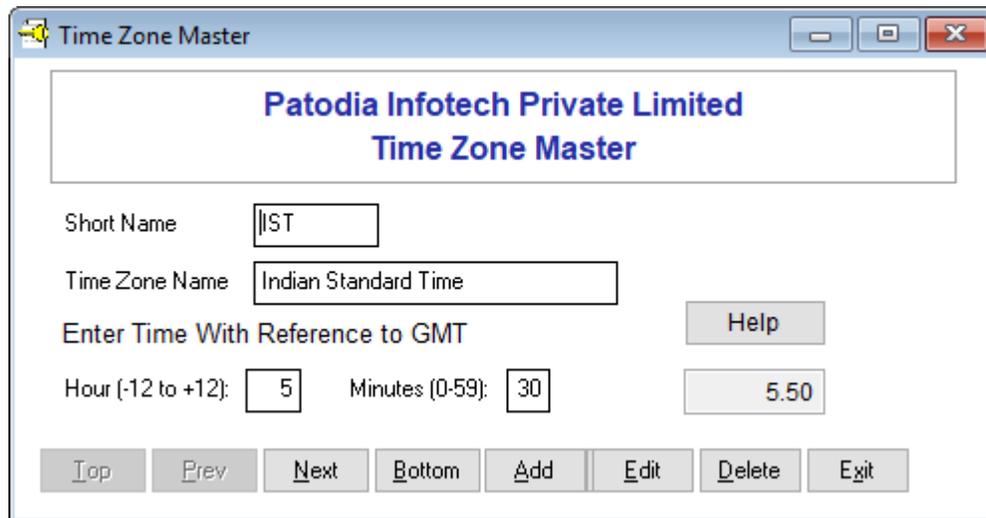
Suppose, we want to search the place: “Ramnagar”. When we search for this place, we get a list of 17 places. Now, we do not know which Ramnagar, we are really looking for. Suppose, the well know place near to this place is Jaipur. So, we enter the second place Jaipur and then once again we search for. This time, we get list of 10 pair of cities. The minimum distance found is 227.93 km. The latitude and longitude of “Ramnagar” for which arial distance is around 228 km is 23.43 and 86.13 respectively. So, we can click on this city to select it and then click on **Export** to export this to the Main City Master.



Important Note: Please note that when you select city while entering data for generating horoscope, you can select the city form City Master only (and not from the Extended City Master). Extended City Master can be used only to export the required city details to Main City Master so that next time you want to enter this city for generating horoscope, you can do so.

Time Zone Master

When we enter details of a person to generate the horoscope, we also need to enter the time zone of the place in which the person is born. This option allows you to add new Time Zone as per your requirement. You are also allowed to modify or delete an existing Time Zone using this option. It might be noted that we have created all the time zones available at the time of creation of this software (March 2009).



Time Zone Master

Patodia Infotech Private Limited
Time Zone Master

Short Name: IST

Time Zone Name: Indian Standard Time

Enter Time With Reference to GMT

Hour (-12 to +12): 5 Minutes (0-59): 30 5.50

Help

Top Prev Next Bottom Add Edit Delete Exit

There are some countries, which have more than one time zone. You can enter as many time zones as you want for a country. However, whenever you enter data for horoscope, you should select correct time zone. Selecting incorrect time zone will necessarily result into wrong results. So, it is very important to select the correct time zone. Whenever, you want to add a new time zone, you need to know the difference in time for this time zone with reference to GMT.

Data to be entered:

- Short Name: Enter here the Short Name for Time Zone. Please note that when you enter the Horoscope data, you will be selecting this Name for Time Zone. This can be of maximum five characters.
- Time Zone Name: Enter here the Actual name for Time Zone.
- Enter Time with reference to GMT (Greenwich Mean Time): It has two parts:
 - Hour: If the time zone is ahead of GMT, you enter hours without any sign, however, if the time zone is behind GMT, enter hours with negative sign. It should be between -12 and 12.
 - Minutes: It should be between 0 and 59. Whether time zone is ahead of GMT or behind GMT, the minutes are entered positive only. Suppose, a particular time zone is 3 hours 30 minutes behind GMT, it will be entered as follows:
Hour: - 3 Minutes: 30

The sign used with Hours is automatically applicable to minutes also.

Setup Master

This option allow you to give the default values, you would like to appear automatically when you go to various options like Horoscope, Horary Chart etc.

Setup Master Maintenance

**Patodia Infotech Private Limited
Setup Master Maintenance**

User Details

Name

Address

Default Setting

Ayanamsa Place

Time Zone

Country / State Latitude Longitude

Style North South House Type Vedic Placidus

Graha Name English Sanskrit Include Uranuse, Neptue and Pluto in Charts

UpGraha Computation Parasara Kalidasa Date Output

Horoscope Type Show Extended Vimsottari Dasa

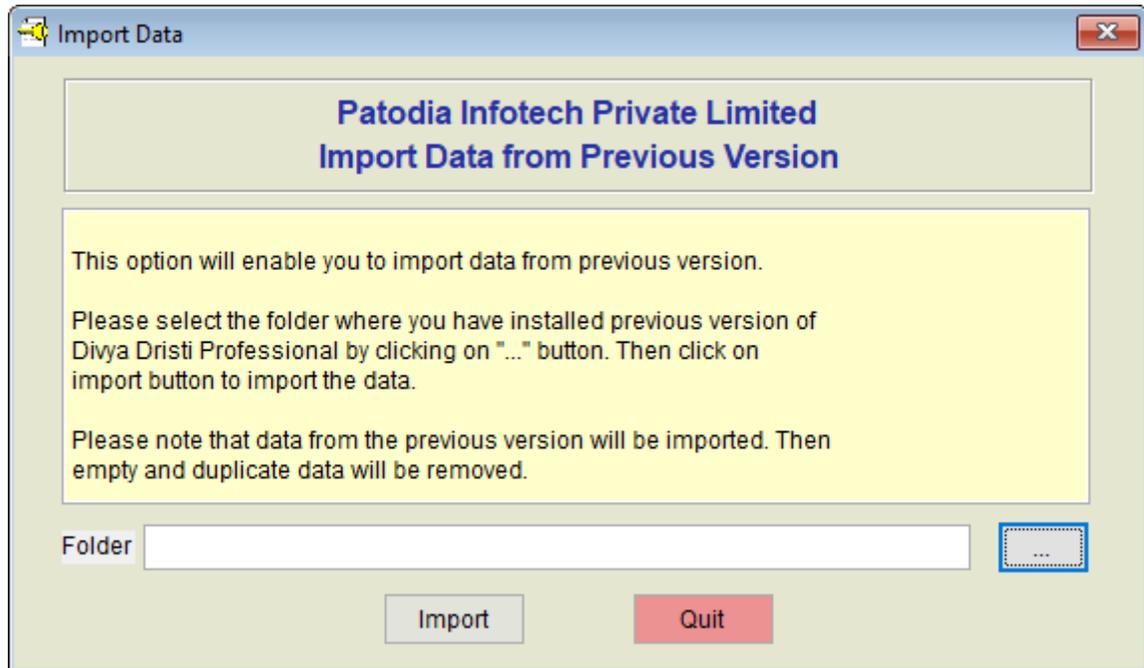
Paper Size Width Height (in mm)

Font Size Colour

Please enter the name and address of your organisation and select the default setting of your choice. Please be very careful while choosing the default setting as these values will appear as default in various screens like Horoscope, Horary Chart etc. After selecting the default setting, click on “Ok” button to save it.

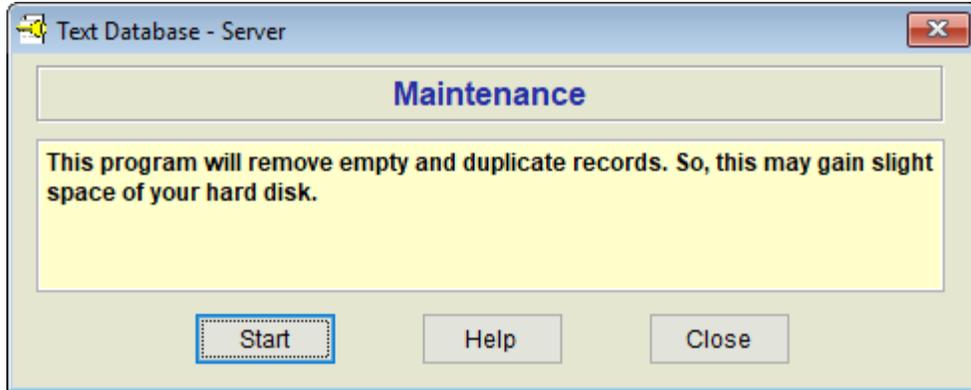
Import Data From Previous Version

If you are using previous version (say Divya Dristi Professional 3.1 English), you can import data from previous version using this option. This saves lot of time and you need not enter data manually.



Do Maintenance

This option should be used from time to time. This removes blank and deleted records from horoscope master. This will gain little space and speed up the search for horoscope.



Modify Prediction

This option allows you to change the life prediction for different set of values like Ascendant, Planets in different rasis, Planets in different bhavas etc.

Patodia Infotech Private Limited
Modify Prediction

Sex Male Female

Type Planets in different Rasi

Planet Sun Rasi Mesha

As your Sun is in Aries, the first sign of Zodiac, it gives impetus and impulse to the beginning of the year. When the Sun enters this sign each year, he heralds the beginning of spring. The trees start to unfold their leaves, the plants begin to push up through the ground, everywhere life seems to spring into activity. This is Aries in the positive sense. In this sense it initiates things and activities, and brings an atmosphere of freshness and newness, or renewal into the area.

You are well versed in making all sorts of handicrafts, paintings and all such things which require imagination. Your magic hands would give your imagination a very good mode for expression. You are always cheerful and never like to sit idle. Because of this you take lot of initiatives though they might be risky. Due to the above mentioned characters, you become very much competitive. You can be a very good leader too.

Get Prediction Save Prediction Help Quit

Whenever you feel that you do not like the prediction provided by us. You can select the Sex, Type etc. and get the prediction. After making the necessary change, click on “Save Prediction” button to save the prediction to the table.

Quit

This option allows you to quit from this software.

Tools

This main-menu has the following sub-menu items:

- Panchangam
- Calendar
- Calculator
- Diary
- Find Date From Horoscope
- Search Planets and Bhava
- Compute Planetary and Bhava Position
- Compute Planets Latitude and Declination
- Horoscope Models Detail
- Compute Sun Rise and Sun Set
- Compute Time from Ghati Pal
- Nakshatra Chara
- Rasi Chara
- Vakra Chara
- Lagna Chara
- Graha Chara
- Graha Latitude and Declination
- Graha Rise [Set](#)
- Graha [with](#) Motion
- Panchangam Special
- Kranti Samya
- Lunar Eclipse General
- Solar Eclipse General
- Solar Eclipse for Place

Panchangam

This option displays Panchangam for a given date. By default, it provides Panchangam for the current date. However, it is possible to view the Panchangam for any date from 01.01.100 to 31.12.3100 (Though you can enter a date beyond this period but the accuracy will be lost when you go beyond this period). Panchangam displays the following items for a given date:

- Day
- Paksha
- Tithi and Tithi Ending Time
- Nakshatra and Nakshatra Ending Time
- Yoga and Yoga Ending Time
- Karna and Karna Ending Time

By default, Panchangam is generated for today's date. If the ending time of next Tithi, Nakshatra or Yoga falls within 6-00 am of next day, then the next Tithi, Nakshatra or Yoga is also displayed.

While displaying Panchangam, you can select Ayanamsa and Time Zone of your choice.

The screenshot shows a software window titled "Panchangam by Patodia Infotech Private Limited". The main heading is "PANCHANGAM".

At the top right, there are two dropdown menus: "Ayanamsa" set to "Lahiri" and "Time Zone" set to "IST".

The main content area displays the following information:

- Date: 07.01.2020
- Day: Tuesday
- Paksha: Shukla
- Tithi: Dwadasi
- Ending Time: 28:15
- Nakshatra: Krittika
- Ending Time: 15:24
- Yoga: Subha
- Ending Time: 22:42
- Karna: Bava
- Ending Time: 16:14
- Karna: Balava
- Ending Time: 28:15

On the right side, there is a "Search Criteria" section with four dropdown menus and four buttons: "Search+", "Search-", "Clear", and "Animation On".

At the bottom, there are navigation buttons: "<<<", "<<", "<", ">", ">>", ">>>", and "Today".

At the very bottom, there is a "Message" field and a "Quit" button.

Search Criteria for Panchangam:

Panchangam has a built-in facility to search the Day, Tithi, Nakshatra and Yoga as per your choice. For this purpose, you can enter any one or maximum any two of the above and then you can click on either **Search+** or **Search-** button. To search forward, you should click on **Search+** button. To search backward, you should click on **Search-** button. You can click on **Clear** button to clear existing search criteria so that you can enter new search criteria.

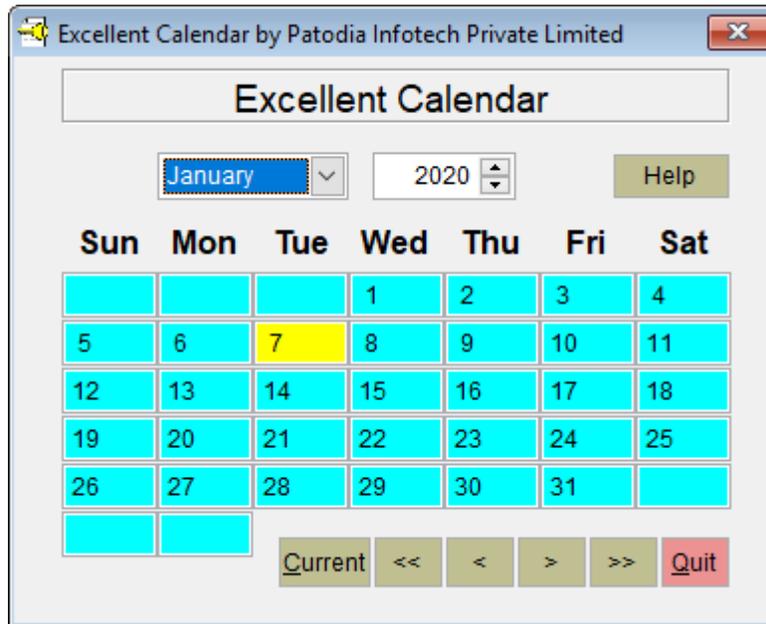
There are seven buttons provided which will help to display the Panchangam for the next or previous day, month and year. The details of these buttons are as under:

- Previous Year: This will display the Panchangam for the previous year for the current date.
- Previous Month: This will display the Panchangam for the previous month for the current date.
- Previous Day: This will display the Panchangam for the previous day for the current date.
- Next Day: This will display the Panchangam for the next day for the current date.
- Next Month: This will display the Panchangam for the next month for the current date.
- Next Year: This will display the Panchangam for the next year for the current date.
- Today: This will display the Panchangam for today's date.

Click on the button **Exit** to quit from this option.

Calendar

This option displays Calendar for the month and year selected by you. By default, it displays Calendar for the current month. However, it is possible to view the Calendar for any month from January 100 to December 9999.



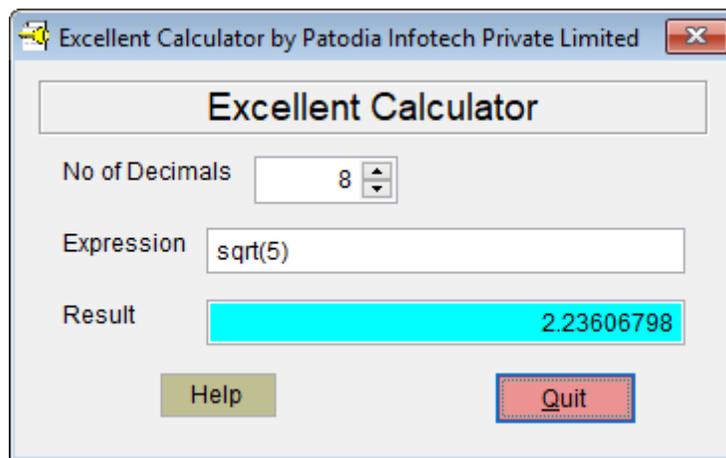
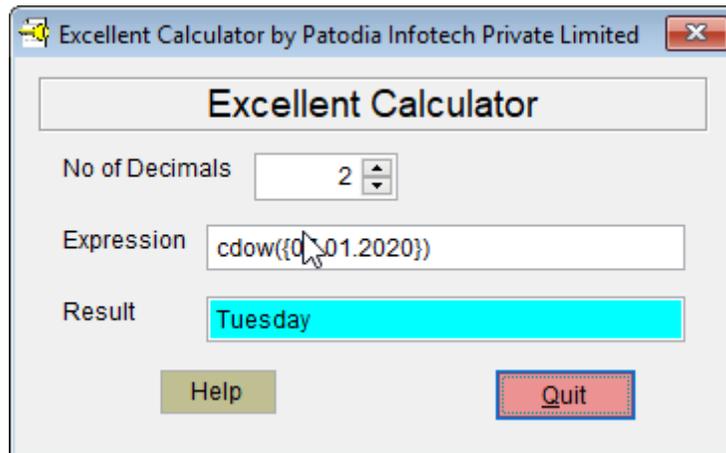
Buttons Available:

- Current: This displays the Calendar of the current month.
- Previous Year: This displays Calendar of the previous year for the month selected.
- Previous Month: This displays the previous month's calendar.
- Next Month: This displays the next month's calendar.
- Next Year: This displays Calendar of the next year for the month selected.
- Quit: Click on this button to quit from this option

Calculator

This option displays Calculator. You can enter an expression for which you want to do calculations. For example, if you enter in expression: $2 + 3*5$, it gives result as 17. It supports many functions, like: log, log10, exp, sin, cos, tan, asin, acos, atan, atan2 etc.

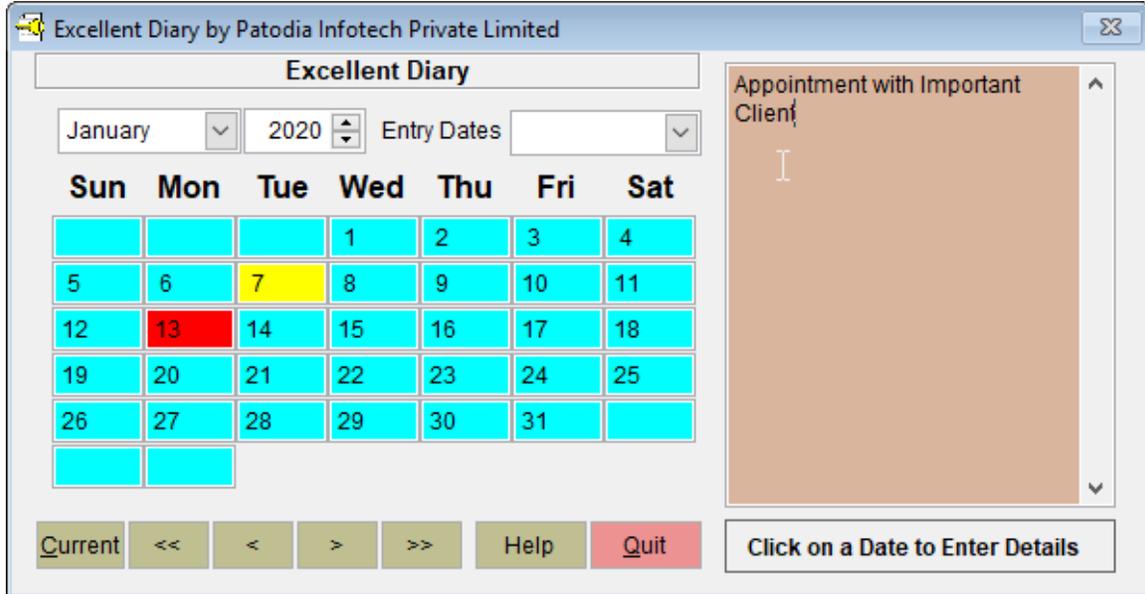
It supports even date computation. For example, to find the number of days between 31st January 2001 and 3rd February 1960, we can enter: {31.01.2001}-{03.02.1960}, it gives 14973. To find week day for a given date, you can use the function: cdown(). For example, to find out the week for 31.01.2001, when we entered: cdown({31.03.2009}) in expression, we got the result: Tuesday.



If you want that your result should be correct to 8 decimal places, you can select (or enter) 8 in No of decimals.

Diary

This option is very similar to Calendar. The additional facility provided is to accept the details of your appointment for any given date. To enter the appointment details (or any other details) for a given date, just go to that particular date and double click on it. You see a Text Box on right side where you can enter the details. Do not bother about its small size, it can accept and record hundreds of pages. You can cut text from other file and then paste in this box.



Find Date from Horoscope

This is a unique option provided by us to find Date from Horoscope. There might be cases when you are having a horoscope but the birth details are not available. This option allows you to find the date from horoscope. Please note that here horoscope means **Janma Kundali** wherein you know the Rasi of all the planets but not the exact value (Say, you know the Rasi of Sun but not the degree and minutes). This option will help you in find the date of birth in such case with +/- one day difference. As the fastest moving planet **Moon** remains in a **Rasi** for an approximate period of 2.25 days, finding exact date just from the Rasi of planets is an impossible task. For this purpose, we have provided an option to enter **Rasi of Moon in Navamsa** (if Navamsa Chart is given). This enables to find the Date and Time with accuracy of +/- 3 hours.

Please note that **Rasi** means the Rasi Number. For example, for Mesha (or Aries), the number should be entered as 1. In similar way, we need to enter the Rasi Numbers of all the planets to find the date of horoscope. Below, we show sample screen:

Patodia Infotech Private Limited
Find Date from Horoscope

Starting Year No of Years

Sun Moon Mars
Mercury Jupiter Venus
Saturn Rahu

Moon in Navamsa

Date : 10.10.1985
Time : 9:02
Day : THURSDAY

Ayanamsa : 0 23 39
Sun : 5 23 8
Moon : 3 28 30
Mars : 4 25 22
Mercury : 6 5 22
Jupiter : 9 13 37
Venus : 4 28 27
Saturn : 7 2 14
Rahu : 0 16 33
Ketu : 6 16 33

Note - There may be +/- one day difference in Date

Data to be entered:

- Starting Year: Enter the Year from which you would like to search.
- No of Years: Enter the Number of Years for which you would like to search. Suppose, you have given Starting Year as 1800 and No of Years as 250, then it will search the given planetary position during the period between 1800 and 2250 AD.
- Rasi of Sun: Enter here the Rasi in which Sun is posited.
- Rasi of Moon
- Rasi of Mars
- Rasi of Mercury
- Rasi of Jupiter
- Rasi of Venus
- Rasi of Saturn
- Rasi of Rahu
- Moon in Navamsa

After entering all the above value, click the button **Compute** to find the date of birth.

Search Planets and Bhava

This is an again a unique option which enables to search exact value of a planet or a Bhava. For example, suppose you want to know when Sun will reach to exact 270 degree longitude (There will be Makara Sakranti at that moment, this means at that point of time the Sun will move from Sagittarius to Capricorn sign). Below, we show one example:

Patodia Infotech Private Limited
Search Planet / Bhava

From Date: 07.01.2020

Ayanamsa: Lahiri House: Vedic Placidus

Place: BANGALORE INDIA

Latitude: 12 58 N Longitude: 77 36 E

Time Zone: IST 5.50

Planet / Bhava: Sun

Longitude: 270 0 0

Result: 15.01.2020 02:07:47 AM

Buttons: Help, Search, Quit

We are using highly optimized search engine so that it locates the planet very fast. It does not do linear search. What we meant is it does not compute position of planets for every day and then try to locate the date and time when a particular planet reach to a particular longitude. It may also be noted that we are not storing planetary position in a table and search that. Searching in this way can be very fast but the disadvantage is we cannot store planetary position for thousands of years as it may occupy a very large space of your hard disk.

The search engine may fail in some circumstances. It generally fails either when you are searching a value, which does not happen in next few years or this value is close to stationery position of that planet. Search engine more commonly fails when you search for longitude of Uranus, Neptune or Pluto. However, it may occasionally fail even when you are searching for Saturn, Jupiter or Mars. The failure of search engine in case of Bhavas, Sun, Moon, Mercury or Venus is remote.

Whenever search engine fails, you need to search the value with some other date which is nearer to date when the planet is going to reach that longitude.

Data to be entered:

- From Date: Date from search to be initiated
- House: You can select either Vedic or Placidus House.
- Ayanamsa: There are four choices available for Ayanamsa: Lahiri, KP, Raman and Zero. You can select the required from list.
- Time Zone: Select time zone of the country in which the person born. It is very important to enter the correct time zone because the accuracy of the computation depends on the correct time zone. To define a new time zone, please use the Menu Item 'Time Zone Master'.
- Place: Select the place from the list. If the place you are looking for is not listed, please use option 'City Master Maintenance' to enter that place. If you do not know the latitude and longitude of the place then you can use 'extended city master' to select and export this city to City Master. Once you enter the place, Latitude and Longitude are displayed automatically.
- Planet / Bhava: Select the Planet (Sun, Moon etc.) or Bhava (Lagna, Second, Third etc) from the list which you would like to search.
- Longitude: Enter the longitude of the Planet or Bhava in degree, minute and seconds. Search engine will find the date and time at which the given Planet or Bhava reaches to this longitude.

After entering all the above value, click the button **Search** to find the date and time.

Compute Planetary and Bhava Position

This option enables to compute Planetary and Bhava position for given date and time.

Whenever you require quick computation for a given date and time, you can use this option. Apart from date and time, you also need to enter Time Zone, Ayanamsa, House System (Whether Vedic House System or Placidus House System) and Place.

Patodia Infotech Private Limited
Compute Planetary and Bhava Position

Date: 07.01.2020 04:24:49 PM

Ayanamsa: Lahiri House: Vedic Placidus

Place: BANGALORE INDIA

Latitude: 12 58 N Longitude: 77 36 E

Time Zone: IST 5.50

Help Compute Quit

Sun	262	27	24.1
Moon	040	32	51.8
Mars	218	35	58.6
Mercury	260	31	56.7
Jupiter	254	01	23.1
Venus	298	10	21.2
Saturn	268	01	19.5
Rahu	073	45	36.7
Ketu	253	45	36.7
Uranus	008	31	24.5
Neptune	322	16	01.8
Pluto	268	28	03.9
Ayanamsa	024	07	55.5

Lagna	059	52	37.0
Second	087	26	53.8
Third	115	01	10.6
Fourth	142	35	27.4
Fifth	175	01	10.6
Sixth	207	26	53.8
Seventh	239	52	37.0
Eighth	267	26	53.8
Ninth	295	01	10.6
Tenth	322	35	27.4
Eleventh	355	01	10.6
Twelfth	027	26	53.8

As entire computation is done interactively, you can change any of the value and then click on the **Compute** button to do recalculation.

Data to be Entered:

- Date and Time: Date and Time for which Planetary and Bhava position to be computed
- Time Zone: Select time zone of the country in which the person born. It is very important to enter the correct time zone because the accuracy of the computation depends on the correct time zone. To define a new time zone, please use the Menu Item 'Time Zone Master'.

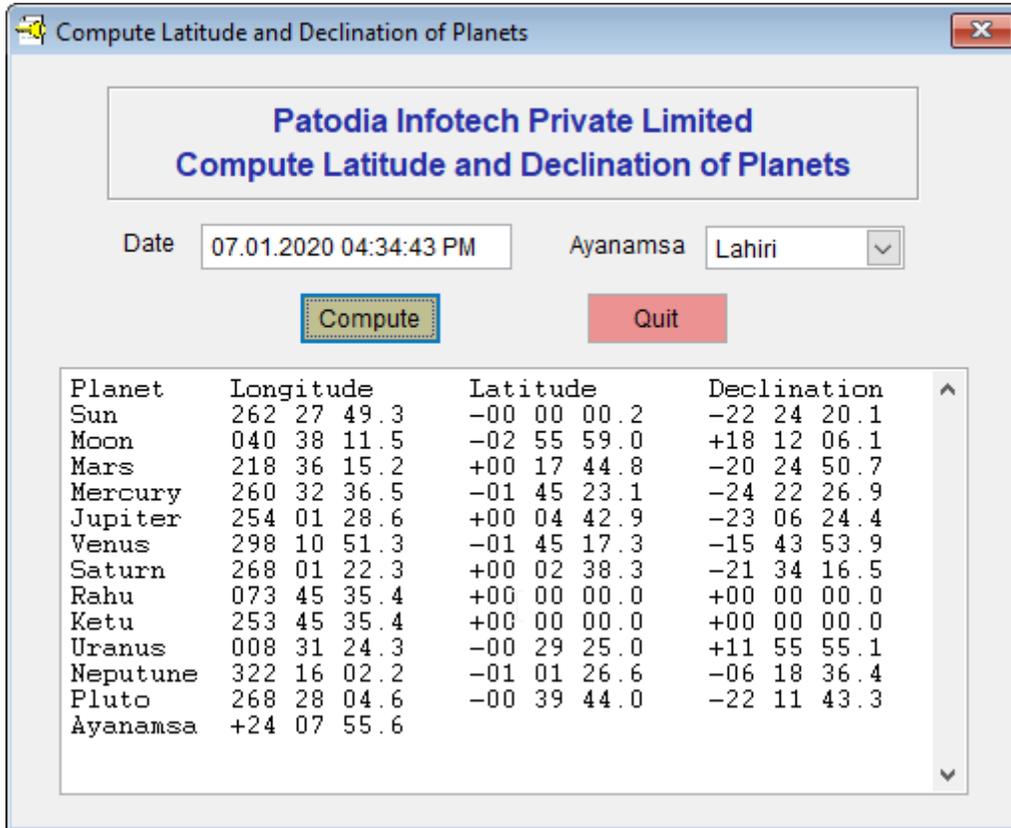
- Ayanamsa: There are four choices available for Ayanamsa: Lahiri, KP, Raman and Zero. You can select the required from list.
- House: You can select either Vedic or Placidus House.
- Place: Select the place from the list. If the place you are looking for is not listed, please use option 'City Master Maintenance' to enter that place. If you do not know the latitude and longitude of the place then you can use 'extended city master' to select and export this city to City Master. Once you enter the place, Latitude and Longitude are displayed automatically.

After entering all the above value, click the button **Compute** to calculate the Planetary and Bhava position.

Compute Latitude and Declination of Planets

This option enables to compute longitude, latitude and declination of all the planets for given date and time. By default, it will take current date and time. However, you can enter date and time of your choice.

You can also select the Ayanamsa of your choice. For example, if you want Sayana position, you can select Zero Ayanamsa. Please note that Latitude and Declination of a planet are not impacted by Ayanamsa



The screenshot shows a software window titled "Compute Latitude and Declination of Planets" with a logo for Patodia Infotech Private Limited. The window contains input fields for "Date" (07.01.2020 04:34:43 PM) and "Ayanamsa" (Lahiri). Below these are "Compute" and "Quit" buttons. A table displays the computed data for various planets and Ayanamsa.

Planet	Longitude	Latitude	Declination
Sun	262 27 49.3	-00 00 00.2	-22 24 20.1
Moon	040 38 11.5	-02 55 59.0	+18 12 06.1
Mars	218 36 15.2	+00 17 44.8	-20 24 50.7
Mercury	260 32 36.5	-01 45 23.1	-24 22 26.9
Jupiter	254 01 28.6	+00 04 42.9	-23 06 24.4
Venus	298 10 51.3	-01 45 17.3	-15 43 53.9
Saturn	268 01 22.3	+00 02 38.3	-21 34 16.5
Rahu	073 45 35.4	+00 00 00.0	+00 00 00.0
Ketu	253 45 35.4	+00 00 00.0	+00 00 00.0
Uranus	008 31 24.3	-00 29 25.0	+11 55 55.1
Neptune	322 16 02.2	-01 01 26.6	-06 18 36.4
Pluto	268 28 04.6	-00 39 44.0	-22 11 43.3
Ayanamsa	+24 07 55.6		

As entire computation is done interactively, you can change any of the value and then click on the **Compute** button again to do recalculation

Horoscope Models Detail

Divya Dristi Professional provides 101 built-in horoscope models. It also provides facility for users to create new horoscope models (there is no limitation; practically user can create any number of new horoscope models). Users are also allowed to edit the existing horoscope models. So, it becomes pertinent to find out which horoscope model contains what. This option provides the details of all horoscope models whether it is built-in or designed by users.

Horoscope Model Detail

Patodia Infotech Private Limited
Display Horoscope Models Detail

From Model No To Model No

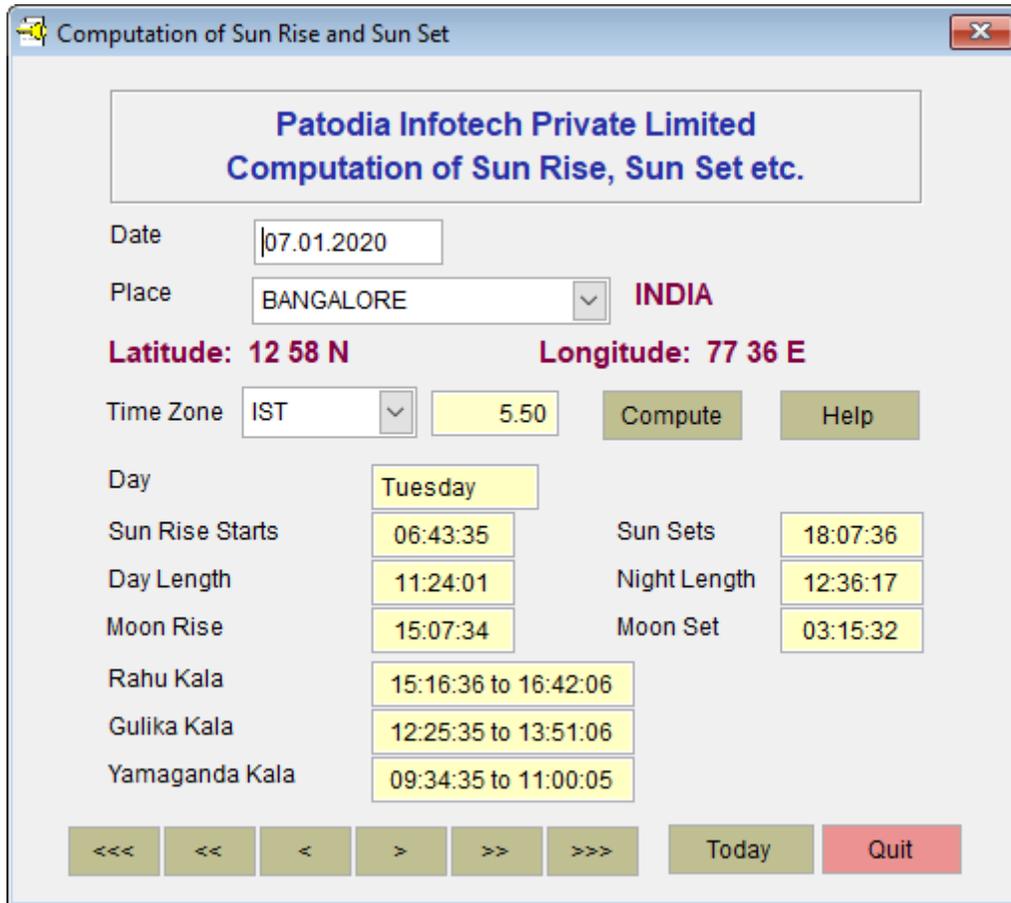
Screen Printer Printer Type

Left Margin Top Margin

Ok Help Quit

Compute Sun Rise and Sun Set

This allows computing Sun Rise and Sun Set for any date (between 100 AD and 3100 AD), any place and any time zone. You can enter date of your choice. For computing Sun Rise and Sun Set for any place in India, select the time zone as “IST”. Then select the place. There are various buttons like Next Day, Previous Day, Next Month, Previous Month etc. are given to navigate easily.



The screenshot shows a software application window titled "Computation of Sun Rise and Sun Set". The window contains the following information:

Patodia Infotech Private Limited
Computation of Sun Rise, Sun Set etc.

Date: 07.01.2020
Place: BANGALORE (selected from a dropdown menu) INDIA
Latitude: 12 58 N Longitude: 77 36 E
Time Zone: IST (selected from a dropdown menu) 5.50
Buttons: Compute, Help

Day: Tuesday

Sun Rise Starts	06:43:35	Sun Sets	18:07:36
Day Length	11:24:01	Night Length	12:36:17
Moon Rise	15:07:34	Moon Set	03:15:32
Rahu Kala	15:16:36 to 16:42:06		
Gulika Kala	12:25:35 to 13:51:06		
Yamaganda Kala	09:34:35 to 11:00:05		

Navigation buttons: <<<, <<, <, >, >>, >>>, Today, Quit

Apart from Sun rise and Sun set, it displays Day Length, Night Length, Moon rise, Moon set, Rahu Kala, Gulika Kala and Yamaganda Kala.

Note: It is assumed by astrologers that the sum of Day Length and Night Length will be always 24 hours. However, this is not true. Day Length is the difference between Sun set and Sun rise whereas Night Length is the difference between next day Sun rise and today's Sun Set.

The definition of Sun rise and Sun set are as under as per Indian Astrology and Astronomy:

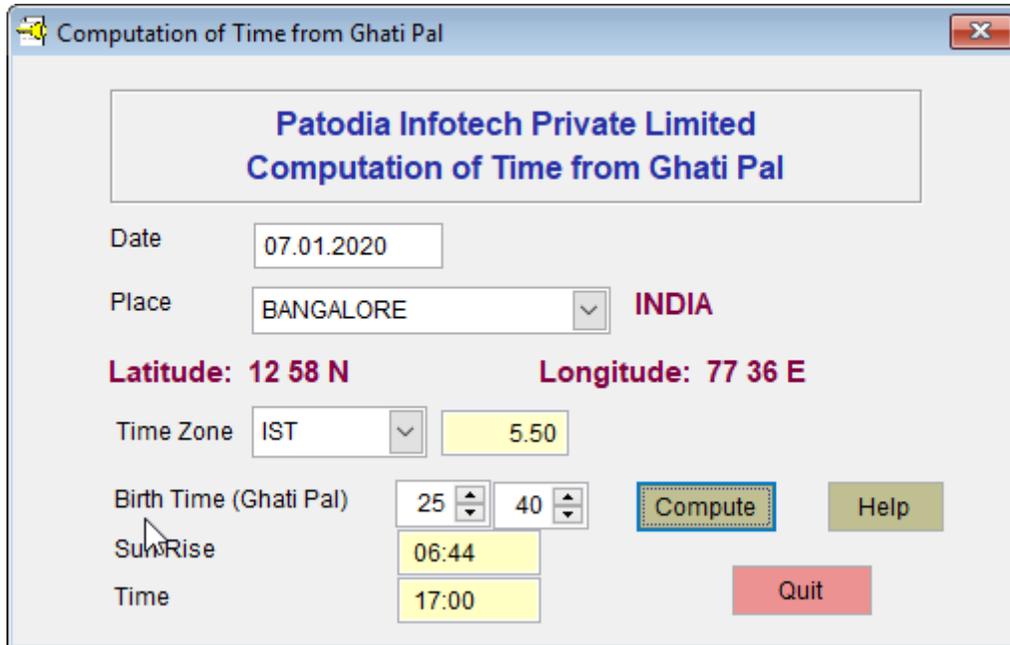
- Sunrise: Sunrise is the instant at which the lower edge of the Sun appears above the horizon in the east.

- Sunset: the time of sunset is defined as the moment the trailing edge of the sun's disk disappears below the horizon in the west.

Generally, Sunrise and Sunset takes around 3 to 4 minutes (time taken for appearance from lower edge to upper edge for Sunrise and vice versa in case of Sunset). So, if you find difference in Sunrise or Sunset of 1.5 minutes to 2 minutes, the timings are given probable for middle edge of Sunrise (or Sunset). If you find difference of 3 to 4 minutes, the timings are probably given for Sunrise or Sunset for upper edge.

Compute Time from Ghati Pal

In certain cases, you find that for old horoscopes, the time is given in Ghati Pal instead of hours and minutes. As the software accepts time in hours and minutes only, we have provided this option to convert ghati and pal to hours and minutes. Once you enter the date, select correct time zone (IST for India) and choose the place, you need to give the Ghati and Pal, which you want to convert into hours and minutes. This screen computes and gives the time in hours and minutes. This time can be used for generating the horoscope.



The screenshot shows a software window titled "Computation of Time from Ghati Pal". The window contains the following fields and controls:

- Title Bar:** "Computation of Time from Ghati Pal" with a close button (X).
- Header:** "Patodia Infotech Private Limited" and "Computation of Time from Ghati Pal".
- Date:** Text input field containing "07.01.2020".
- Place:** Dropdown menu showing "BANGALORE" and "INDIA".
- Latitude:** "12 58 N" (displayed in red).
- Longitude:** "77 36 E" (displayed in red).
- Time Zone:** Dropdown menu showing "IST" and a text field showing "5.50".
- Birth Time (Ghati Pal):** Two spinners for hours (25) and minutes (40).
- Sun Rise:** Text field showing "06:44".
- Time:** Text field showing "17:00".
- Buttons:** "Compute" (blue), "Help" (green), and "Quit" (red).

Nakshatra Chara

This option allows computation of entry of various planets (except Moon) into Nakshatra and Pada. The user should enter “From Date” and “To Date” and select the place name to enable the computation. It displays the Nakshatra, Pada, Date and time of entry into the Nakshatra and Pada along with ghati pal. The computation is done based on “Lahiri Ayanamsa”.

Nakshatra	Pada	Date	Time	Ghati Pal
Purvasadha	2	02.01.2020	12:04:17 AM	43:26*
Purvasadha	3	05.01.2020	06:33:26 AM	59:36*
Purvasadha	4	08.01.2020	01:03:42 PM	15:48
Uttarasadha	1	11.01.2020	07:35:16 PM	32:05
Uttarasadha	2	15.01.2020	02:07:47 AM	48:25*
Uttarasadha	3	18.01.2020	08:40:59 AM	04:46
Uttarasadha	4	21.01.2020	03:15:05 PM	21:11
Shravana	1	24.01.2020	09:51:07 PM	37:41
Shravana	2	28.01.2020	04:30:18 AM	54:19*
Shravana	3	31.01.2020	11:13:53 AM	11:09

Rasi Chara

This option allows computation of entry of various planets into Rasi. The user should enter “From Date” and “To Date” and select the place name to enable the computation. It displays the Rasi, Date and time of entry into the Rasi along with ghati pal. The computation is done based on “Lahiri Ayanamsa”.

Planet	Date	Time	Ghati Pal
Sun	15.01.2020	02:07:47 AM	48:25*
Moon	01.01.2020	09:37:59 PM	37:20
Mesha	04.01.2020	10:05:08 AM	08:25
Vrishabha	06.01.2020	08:36:08 PM	34:41
Mithuna	09.01.2020	03:48:49 AM	52:41*
Karkataka	11.01.2020	07:51:46 AM	02:47
Simha	13.01.2020	09:55:01 AM	07:54
Kanya	15.01.2020	11:27:58 AM	11:45

Vakra Chara

This option allows computation of time when various planets become retrograde and direct. The user should enter “From Date” and “To Date” and select the place name to enable the computation. It displays the R (for Retrograde or Vakra) and D (for direct), Date and time of retrograde/direct along with ghati pal. The computation is done based on “Lahiri Ayanamsa”.

Patodia Infotech Private Limited
Compute Vakra Chara

From Date To Date

Place

Latitude: 12 58 N Longitude: 77 36 E

Ayanamsa

Mars:

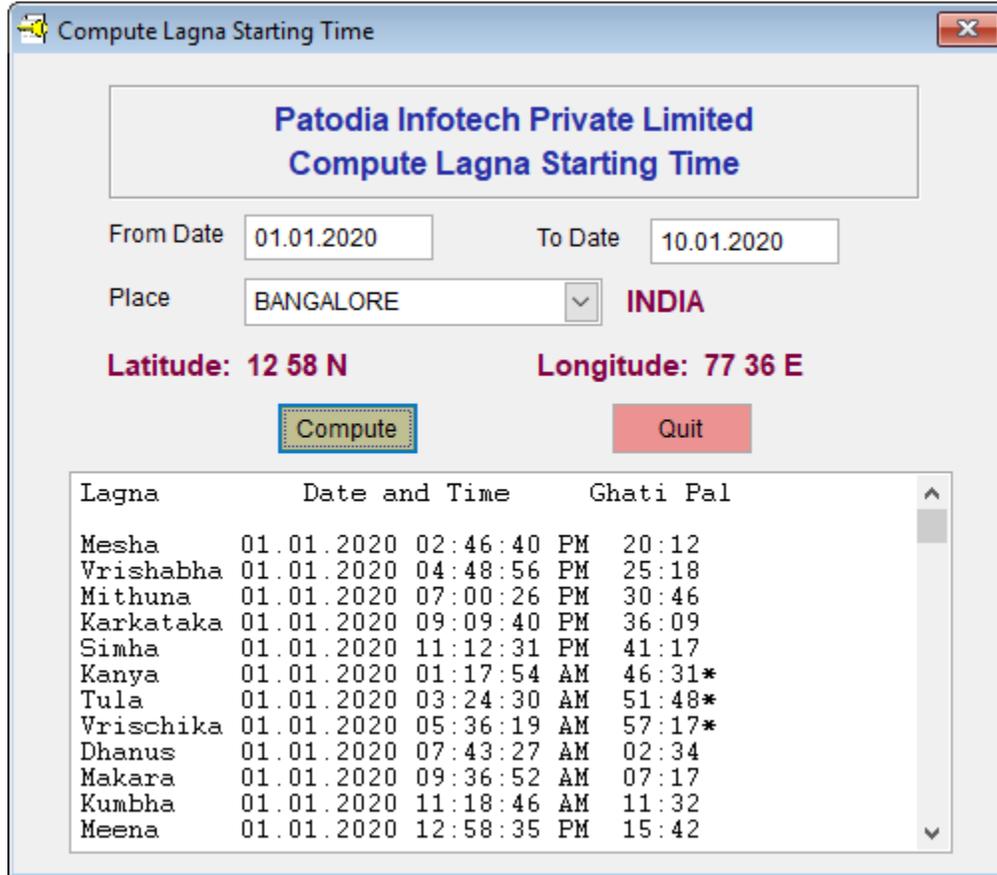
R	10.09.2020	03:50:18	AM	Mesha	04 00 01	54:13*
D	03.10.2020	05:30:34	PM	Mesha	00 11 25	28:23
R	05.10.2020	05:29:23	PM	Meena	29 35 50	28:20
D	14.11.2020	06:32:04	AM	Meena	21 05 24	00:34

Mercury:

R	17.02.2020	06:19:20	AM	Kumbha	18 45 21	59:02*
D	10.03.2020	09:19:13	AM	Kumbha	04 04 38	07:02
R	18.06.2020	10:27:18	AM	Mithuna	20 37 33	11:22
D	12.07.2020	01:56:44	PM	Mithuna	11 21 12	19:50

Lagna Chara

This option allows computation of starting time of all twelve lagans (ascendants) for given place and date range. The user should enter “From Date” and “To Date” and select the place name to enable the computation. The computation is done based on “Lahiri Ayanamsa”.



Lagna	Date and Time	Ghati Pal
Mesha	01.01.2020 02:46:40 PM	20:12
Vrishabha	01.01.2020 04:48:56 PM	25:18
Mithuna	01.01.2020 07:00:26 PM	30:46
Karkataka	01.01.2020 09:09:40 PM	36:09
Simha	01.01.2020 11:12:31 PM	41:17
Kanya	01.01.2020 01:17:54 AM	46:31*
Tula	01.01.2020 03:24:30 AM	51:48*
Vrischika	01.01.2020 05:36:19 AM	57:17*
Dhanus	01.01.2020 07:43:27 AM	02:34
Makara	01.01.2020 09:36:52 AM	07:17
Kumbha	01.01.2020 11:18:46 AM	11:32
Meena	01.01.2020 12:58:35 PM	15:42

Graha Chara

This option allows computation of ephemeris for various planets like Sun, Moon, Mars, Mercury, Jupiter, Venus, Saturn, Rahu, Ketu, Uranus, Neptune and Pluto. It also displays Lahiri Ayanamsa and Sidereal time for the given place and date range.

The user should enter “From Date” and “To Date” and select the place name to enable the computation. The computation is done based on “Lahiri Ayanamsa”.

Patodia Infotech Private Limited
Compute Planetary Position

From Date 01.01.2020 To Date 31.01.2020

Place BANGALORE INDIA

Latitude: 12 58 N Longitude: 77 36 E

Ayanamsa Lahiri

Compute Quit

Planetary Position at 5:30 AM and Sidereal Time for
BANGALORE at midnight

Date	Ayanamsa	Sun	Moon	Mars	Mercury
01.01.2020	24 07 55	8 15 52 40	10 22 00 32	7 04 15 10	8 10 15 06
02.01.2020	24 07 55	8 16 53 50	11 03 53 23	7 04 55 31	8 11 49 45
03.01.2020	24 07 55	8 17 55 00	11 15 45 43	7 05 35 54	8 13 24 42

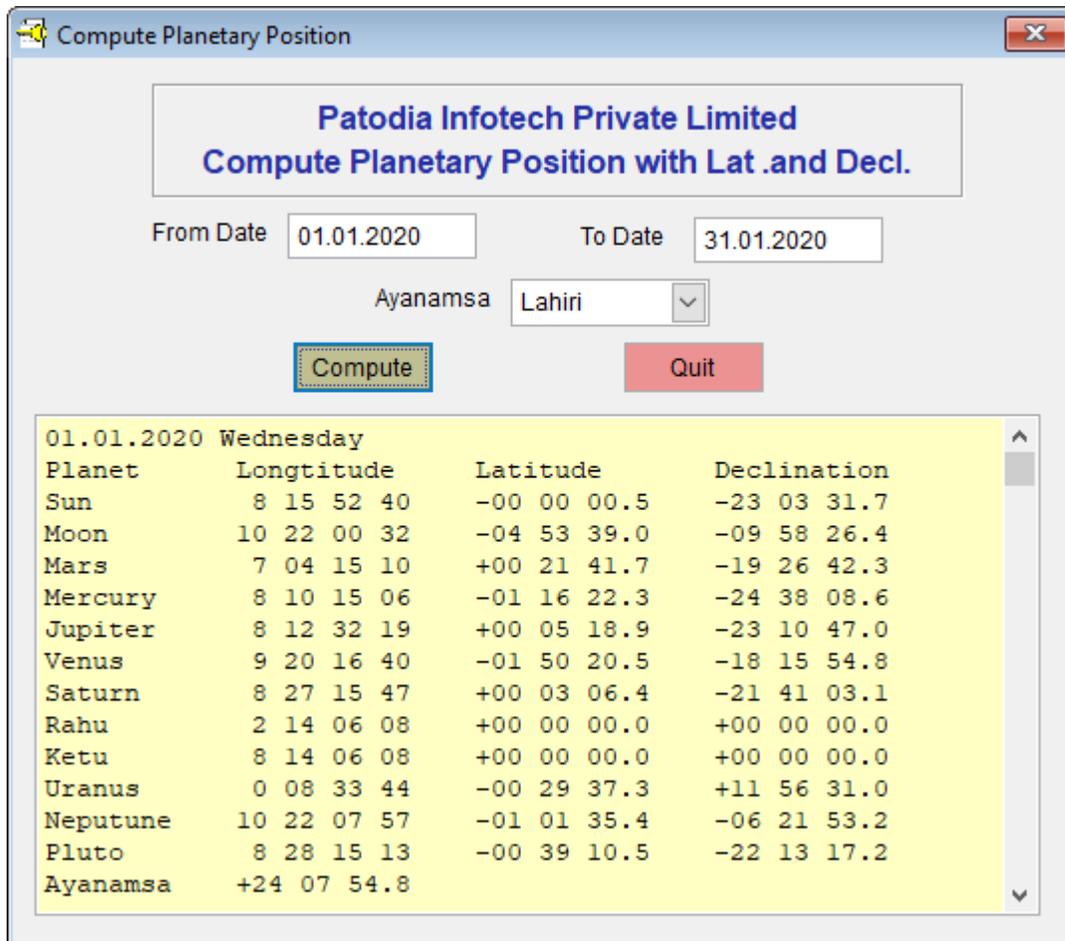
Important Note:

Though when you see the above screen, the display of planetary position looks clumsy, however when you copy this text and paste into an editor, the display will look quite fine. If you use Microsoft Word, then you should select the entire text and then use the font “Courier” or “Courier New”.

Graha Latitude and Declination

This option allows computation of Longitude, Latitude and Declination of various planets like Sun, Moon, Mars, Mercury, Jupiter, Venus, Saturn, Rahu, Ketu, Uranus, Neptune and Pluto based on the Ayanamsa selected and given date range. Please note that Latitude and Declination remain same irrespective of the Ayanamsa chosen.

The user should enter “From Date” and “To Date” and select the Ayanamsa.



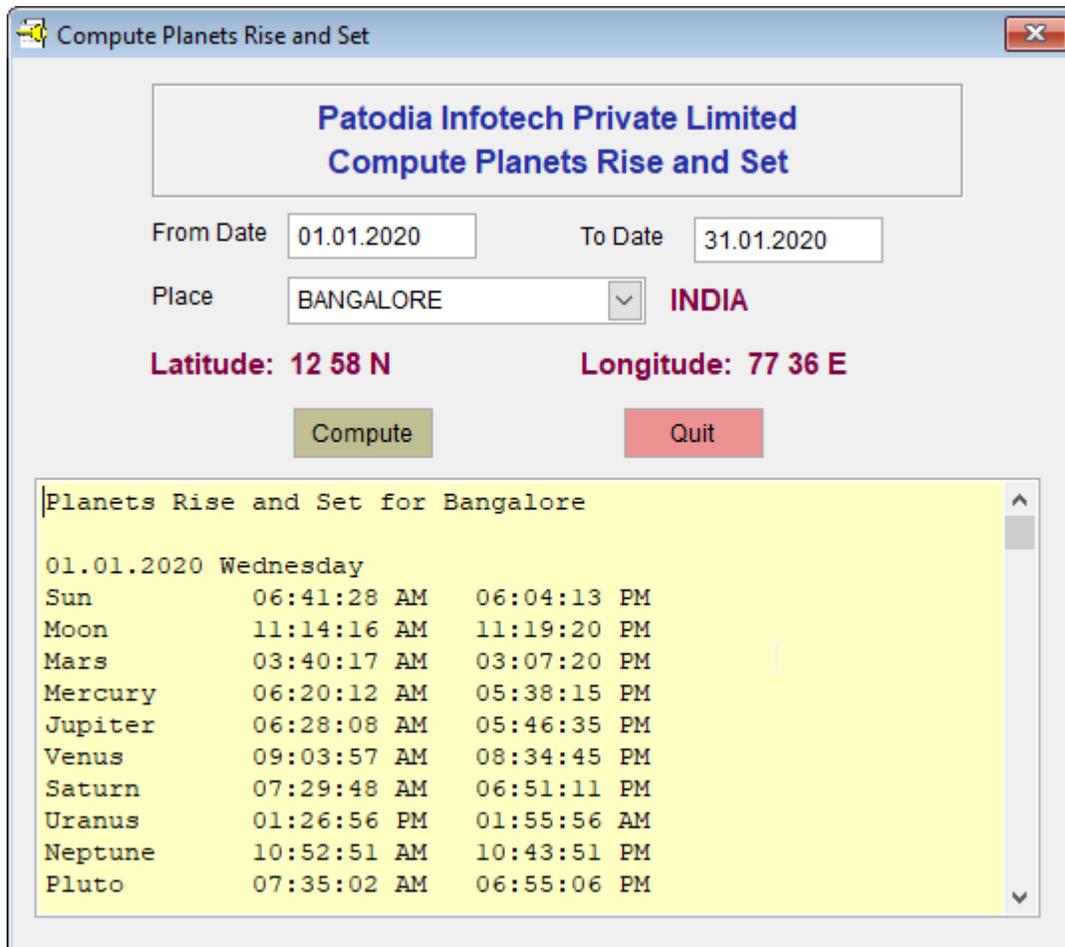
01.01.2020 Wednesday

Planet	Longitude	Latitude	Declination
Sun	8 15 52 40	-00 00 00.5	-23 03 31.7
Moon	10 22 00 32	-04 53 39.0	-09 58 26.4
Mars	7 04 15 10	+00 21 41.7	-19 26 42.3
Mercury	8 10 15 06	-01 16 22.3	-24 38 08.6
Jupiter	8 12 32 19	+00 05 18.9	-23 10 47.0
Venus	9 20 16 40	-01 50 20.5	-18 15 54.8
Saturn	8 27 15 47	+00 03 06.4	-21 41 03.1
Rahu	2 14 06 08	+00 00 00.0	+00 00 00.0
Ketu	8 14 06 08	+00 00 00.0	+00 00 00.0
Uranus	0 08 33 44	-00 29 37.3	+11 56 31.0
Neptune	10 22 07 57	-01 01 35.4	-06 21 53.2
Pluto	8 28 15 13	-00 39 10.5	-22 13 17.2
Ayanamsa	+24 07 54.8		

Graha Rise Set (Planets Rise Set)

This option allows computation of rise set of various planets like Sun, Moon, Mars, Mercury, Jupiter, Venus, Saturn, Rahu, Ketu, Uranus, Neptune and Pluto for the given place and date range.

The user should enter “From Date” and “To Date” and select the place name to enable the computation.



Patodia Infotech Private Limited
Compute Planets Rise and Set

From Date: 01.01.2020 To Date: 31.01.2020

Place: BANGALORE INDIA

Latitude: 12 58 N Longitude: 77 36 E

Compute Quit

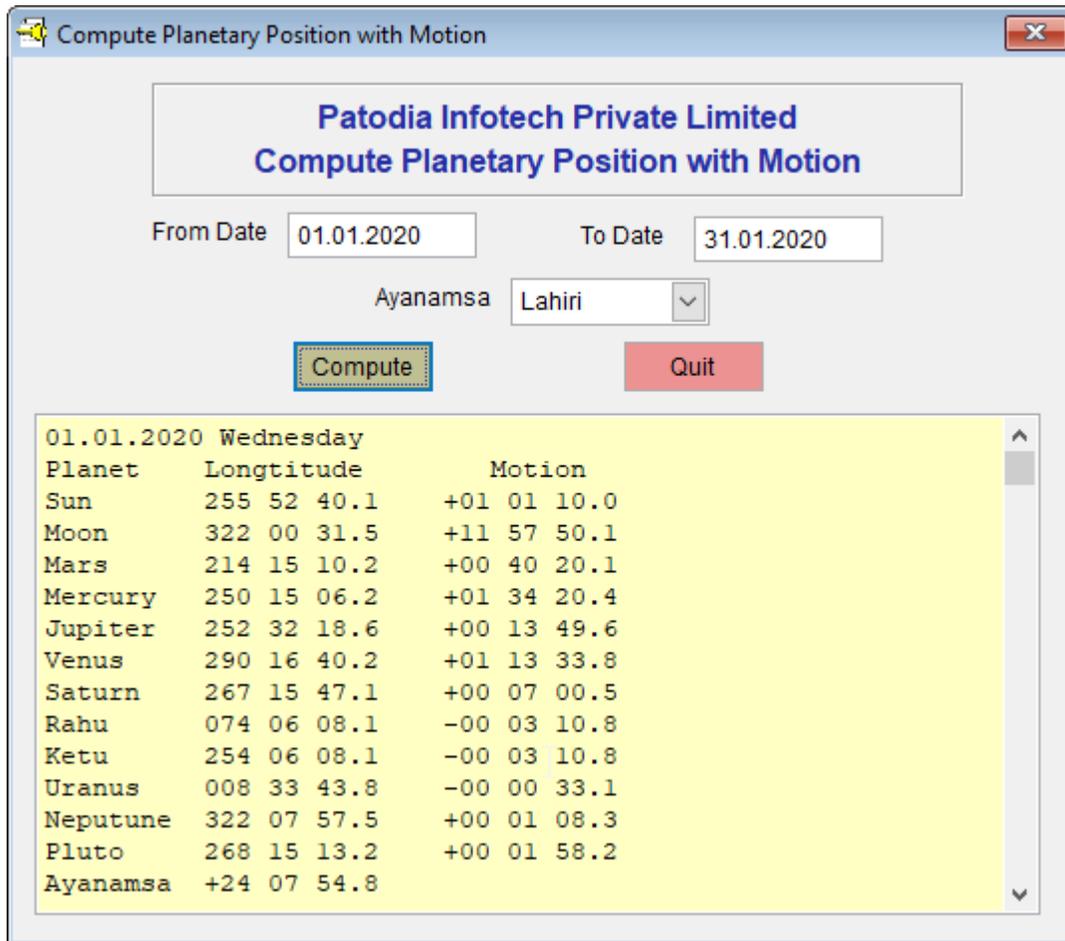
Planets Rise and Set for Bangalore

Planet	Rise Time	Set Time
Sun	06:41:28 AM	06:04:13 PM
Moon	11:14:16 AM	11:19:20 PM
Mars	03:40:17 AM	03:07:20 PM
Mercury	06:20:12 AM	05:38:15 PM
Jupiter	06:28:08 AM	05:46:35 PM
Venus	09:03:57 AM	08:34:45 PM
Saturn	07:29:48 AM	06:51:11 PM
Uranus	01:26:56 PM	01:55:56 AM
Neptune	10:52:51 AM	10:43:51 PM
Pluto	07:35:02 AM	06:55:06 PM

Graha with Motion (Planetary Position with Motion)

This option allows computation of longitude and daily motion of various planets like Sun, Moon, Mars, Mercury, Jupiter, Venus, Saturn, Rahu, Ketu, Uranus, Neptune and Pluto for the given date range.

The user should enter “From Date” and “To Date” and select the Ayanamsa.

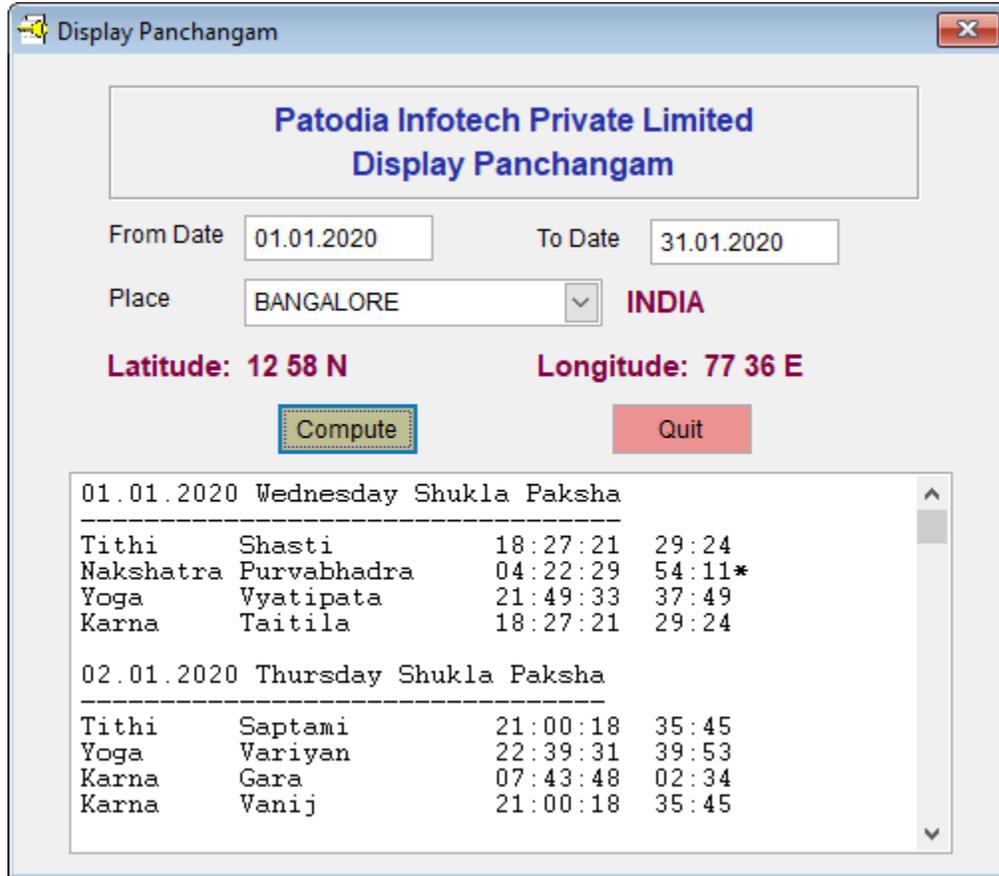


Planet	Longitude	Motion
Sun	255 52 40.1	+01 01 10.0
Moon	322 00 31.5	+11 57 50.1
Mars	214 15 10.2	+00 40 20.1
Mercury	250 15 06.2	+01 34 20.4
Jupiter	252 32 18.6	+00 13 49.6
Venus	290 16 40.2	+01 13 33.8
Saturn	267 15 47.1	+00 07 00.5
Rahu	074 06 08.1	-00 03 10.8
Ketu	254 06 08.1	-00 03 10.8
Uranus	008 33 43.8	-00 00 33.1
Neptune	322 07 57.5	+00 01 08.3
Pluto	268 15 13.2	+00 01 58.2
Ayanamsa	+24 07 54.8	

Panchangam Special

This option allows computation of various elements of Panchangam like Day, Paksha, Tithi, Nakshatra, Yoga and Karna along with Date, Time and Ghati Pal for the given place and date range.

The user should enter “From Date” and “To Date” and select the place name to enable the computation. The computation is done based on “Lahiri Ayanamsa”.



Patodia Infotech Private Limited
Display Panchangam

From Date: 01.01.2020 To Date: 31.01.2020

Place: BANGALORE INDIA

Latitude: 12 58 N Longitude: 77 36 E

Compute Quit

01.01.2020 Wednesday Shukla Paksha			
Tithi	Shasti	18:27:21	29:24
Nakshatra	Purvabhadra	04:22:29	54:11*
Yoga	Vyatipata	21:49:33	37:49
Karna	Taitila	18:27:21	29:24

02.01.2020 Thursday Shukla Paksha			
Tithi	Saptami	21:00:18	35:45
Yoga	Variyan	22:39:31	39:53
Karna	Gara	07:43:48	02:34
Karna	Vanij	21:00:18	35:45

Kranti Samya

Kranti Samya means the time when Declination of Sun and Moon is same. The user should enter the year for which Kranti Samya to be computed.

As per Muhurtha, this is one of the Serious Dosha and mainly considered for Marriage Muhurtha. We give starting, middle and ending time of Kranti Samya. In the screen given below, the first Kranti Samya, middle time is 09.01.2020 06:34:44. If we compute Declination of Sun and Moon, we get Declination of the Sun = -22 11 53.2 and Declination of the Moon = +22 11 53.2. It should be noted that value of Declination of the Sun and the Moon is same, but the sign is different.

For 21.01.2020 03:11:11 AM, the Declination of the Sun is -20 05 11.5 and the Moon is -20 05 11.5. Here both the values are exactly same.

The screenshot shows a software window titled "Compute Kranti Samya" with the following interface elements:

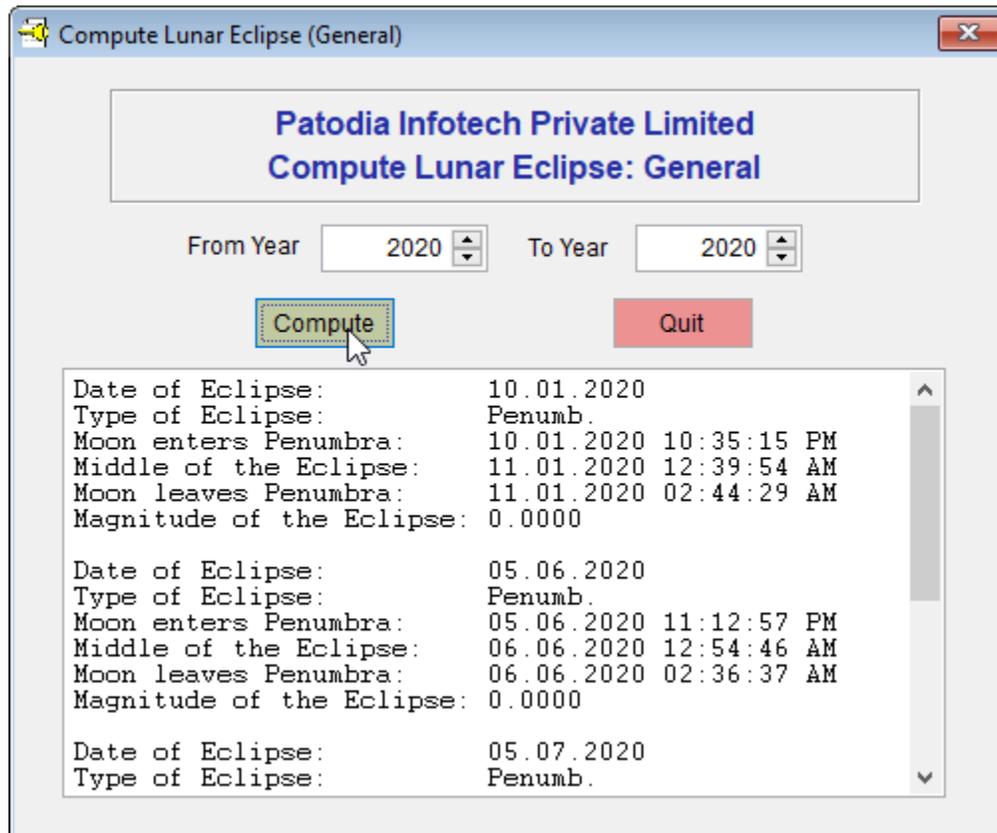
- Header: Patodia Infotech Private Limited, Compute Kranti Samya
- Year selection: A dropdown menu set to "2020".
- Buttons: "Compute All" (highlighted), "Compute As per Surya Siddhanta", and "Quit".
- Output area: A list titled "All Kranti Samya:" containing 24 rows of data. Each row lists the event name (Vaidhriti or Vyatipata), the date, and the time in HH:MM:SS format.

Event	Date	Time	Event	Date	Time	Event	Date	Time
Vaidhriti	09.01.2020	00:13:05	Vaidhriti	09.01.2020	06:34:44	Vaidhriti	09.01.2020	14:24:53
Vaidhriti	11.01.2020	13:00:52	Vaidhriti	11.01.2020	20:31:26	Vaidhriti	12.01.2020	02:33:24
Vyatipata	20.01.2020	23:08:17	Vyatipata	21.01.2020	03:11:11	Vyatipata	21.01.2020	07:30:39
Vyatipata	25.01.2020	22:18:14	Vyatipata	26.01.2020	03:04:57	Vyatipata	26.01.2020	07:35:23
Vaidhriti	03.02.2020	11:05:53	Vaidhriti	03.02.2020	14:17:18	Vaidhriti	03.02.2020	17:33:06
Vaidhriti	10.02.2020	06:05:14	Vaidhriti	10.02.2020	08:56:37	Vaidhriti	10.02.2020	11:43:44
Vyatipata	15.02.2020	07:14:07	Vyatipata	15.02.2020	09:41:04	Vyatipata	15.02.2020	12:10:28
Vyatipata	24.02.2020	19:10:33	Vyatipata	24.02.2020	22:18:09	Vyatipata	25.02.2020	01:23:44
Vaidhriti	10.03.2020	16:29:53	Vaidhriti	10.03.2020	18:42:27	Vaidhriti	10.03.2020	20:54:34
Vyatipata	11.03.2020	21:03:52	Vyatipata	11.03.2020	23:00:43	Vyatipata	12.03.2020	00:58:00
Vaidhriti	24.03.2020	18:20:03	Vaidhriti	24.03.2020	20:45:32	Vaidhriti	24.03.2020	23:10:49
Vyatipata	25.03.2020	13:25:30	Vyatipata	25.03.2020	16:17:04	Vyatipata	25.03.2020	19:08:54
Vyatipata	06.04.2020	16:08:11	Vyatipata	06.04.2020	18:07:35	Vyatipata	06.04.2020	20:06:12
Vaidhriti	09.04.2020	00:49:24	Vaidhriti	09.04.2020	03:05:05	Vaidhriti	09.04.2020	05:22:02
Vaidhriti	18.04.2020	22:53:32	Vaidhriti	19.04.2020	01:35:06	Vaidhriti	19.04.2020	04:15:07
Vyatipata	24.04.2020	04:32:28	Vyatipata	24.04.2020	07:44:29	Vyatipata	24.04.2020	10:59:40
Vyatipata	02.05.2020	08:57:53	Vyatipata	02.05.2020	11:35:45	Vyatipata	02.05.2020	14:10:07
Vaidhriti	08.05.2020	07:16:13	Vaidhriti	08.05.2020	10:17:07	Vaidhriti	08.05.2020	13:24:47

Lunar Eclipse General

This option allows computation of general lunar eclipse for the given range of years. Computation is correct to minute and there might be difference of few seconds.

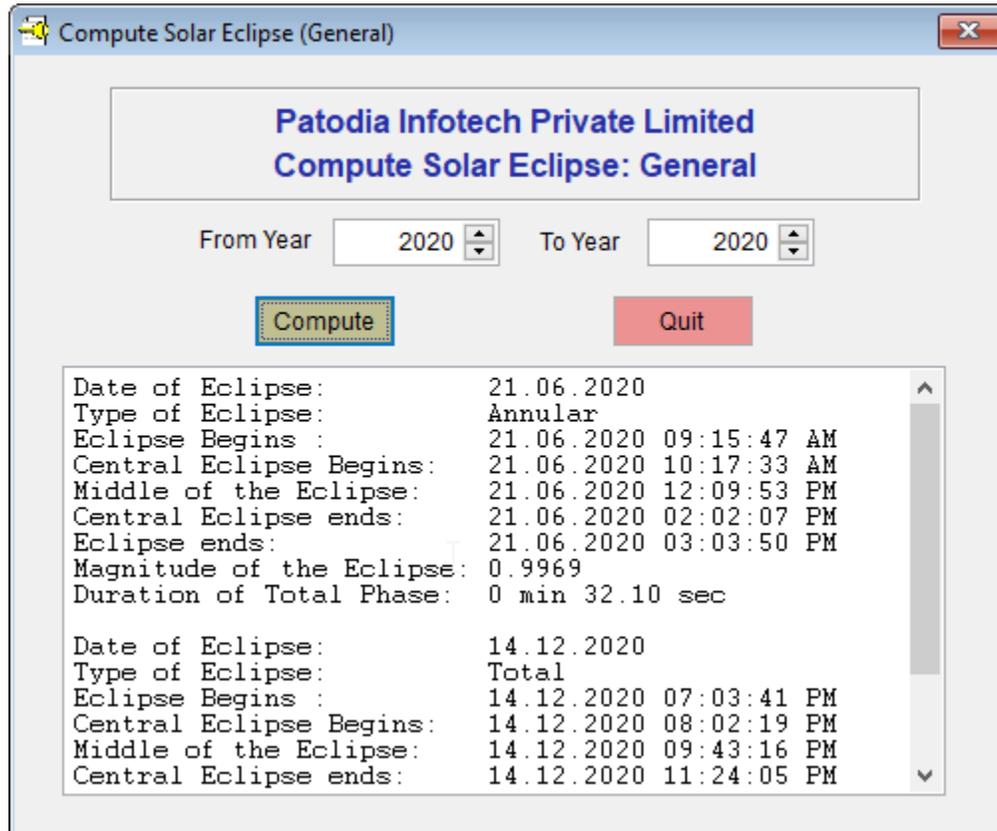
The user should enter “From Year” and “To Year” to enable the computation.



Solar Eclipse General

This option allows computation of general solar eclipse for the given range of years. Computation is correct to minute and there might be difference of few seconds.

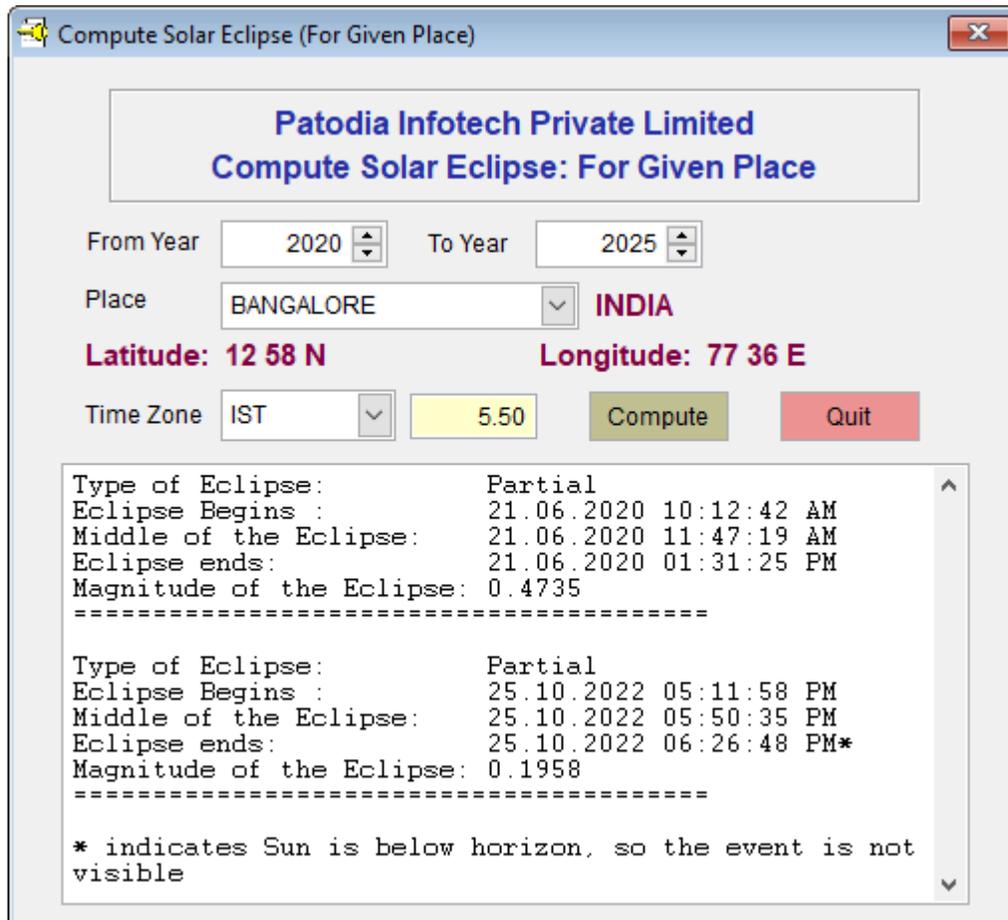
The user should enter “From Year” and “To Year” to enable the computation.



Solar Eclipse for Given Place

This option allows computation of solar eclipse for the selected place and given range of years. Computation is correct to minute and there might be difference of few seconds.

The user should enter “From Year” and “To Year” and select the place to enable the computation.



Patodia Infotech Private Limited
Compute Solar Eclipse: For Given Place

From Year: 2020 To Year: 2025

Place: BANGALORE INDIA

Latitude: 12 58 N Longitude: 77 36 E

Time Zone: IST 5.50 Compute Quit

```
Type of Eclipse: Partial
Eclipse Begins : 21.06.2020 10:12:42 AM
Middle of the Eclipse: 21.06.2020 11:47:19 AM
Eclipse ends: 21.06.2020 01:31:25 PM
Magnitude of the Eclipse: 0.4735
=====

Type of Eclipse: Partial
Eclipse Begins : 25.10.2022 05:11:58 PM
Middle of the Eclipse: 25.10.2022 05:50:35 PM
Eclipse ends: 25.10.2022 06:26:48 PM*
Magnitude of the Eclipse: 0.1958
=====

* indicates Sun is below horizon, so the event is not visible
```

Context Help

To get help for any screen or form, either click on “Help” button or press F1 button. This will show you the help available for that form.

Contact Us

If you want to know more detail about this product or you have any question, please contact us over email given below. We welcome your suggestions to improve the product.

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