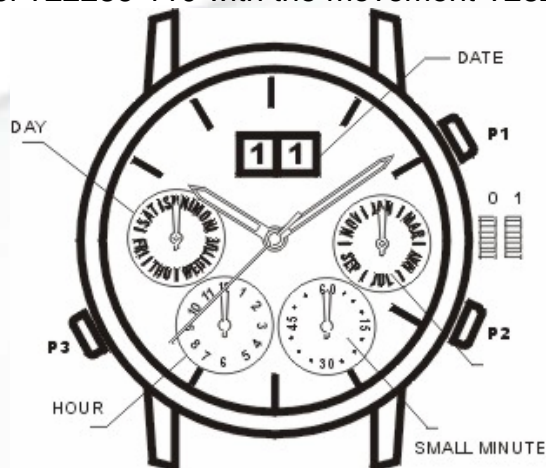


Instruction manual

Thank you for the purchase of this timepiece.

Read this instruction manual please carefully, in order to avoid faulty operations.

This instruction is for the model T22286-110 with the movement T282-110.



Features:

- Automatic movement, 20 jewels
- 21,600 oscillations per hour
- Oscillator mutual winding
- Indications of day, date, month
- Dual time indication

Time Setting:

Pull the crown out to the position (1), turn clockwise to reset the time.

Date Setting:

Press the button (P1) to reset the date.

Day Setting:

Press the button (P3) to reset the day.

Points in general:

Since the adjustment of date with mechanical watches takes place between 11pm-4am, please don't adjust the watch within this period because you would interfere in the wheel balance causing damages.

An automatic watch is self-winding, caused by the motion of the oscillator below the movement. Please take note of the fact that the specification of the water resistance is only value for the new watch not being a permanent condition. So please avoid excessive contact with water. The accuracy of the movement of a mechanical automatic timepiece is naturally not to compare with the accuracy of Quartz watches. Slight differences are normal, mainly in case of high different in temperature. Please wind up your watch approx. 20 times after you have not worn it for a longer time.

Maintenance your watch:

Clean your clock with a dry or with a dampened cloth. Do not bring the watch in contact with saltwater, soap or strong cleaning agents such as gasoline, to cleaning spray, mark removing, colours, adhesive etc. This watch contains precision parts, therefore the soil may be opened only by an authorized person. If you do not carry the watch, these at a dry place keep.

We wish you would enjoy your daily life with your functional timepiece.

Dual Time Setting:

Pull the crown out to the position (1), turn anti-clockwise to reset the dual time.

Month Setting:

Press the button (P2) to reset the month.