

PELHAM

Talking watch instruction manual

IMPORTANT

When you first receive the watch, it will be in sleep mode – You must hold button S1 for 5 seconds to activate the watch voice

There is also a sleeper tag under the crown (winder) this must be removed, and the crown pushed in to start the hands operating.



Watch sleep mode. This switches off the voice

Hold S1 for 5 seconds to activate the watch from sleep mode.

Hold S1 for 5 seconds to enter sleep mode.

The hands and voice are set separately

To set current time on the dial, pull out the crown (winder) and set hour and minute hands to desired time. Then push back the crown to normal position.

Time and Date Announcement

Press S1 once, to hear time

Press S1 twice, to hear date

Setting functions:

Set hour

Press S2 to set hour, then press S1 to adjust to the hour.

Set minute

Press S2 again to set minute, then press S1 to adjust to the minute.

Set year

Press S2 again to set year, then press S1 to adjust to the year.

Set month

Press S2 again to set month, then press S1 to adjust to the month.

Set date

Press S2 again to set date, then press S1 to adjust to the date.

Set Alarm hour

Press S2 again to set alarm hour, then press S1 to adjust to the hour.

Set Alarm minute

Press S2 again to set alarm minute, then press S1 to adjust to the minute.

Set Alarm

Press S2 again to set alarm, then press S1 to adjust alarm on / alarm off

Set Chime

Press S2 again to set chime, then press S1 to adjust chime on / chime off

Note that the chime will only sound between 7am & 9pm

In setting mode, don't push any buttons for 5 seconds, it will return to normal time mode.

Terms and conditions of sale

This product is guaranteed from manufacturing faults for 12 months from the date of purchase. If you have any issues with the product then please contact your retailer.



This product is CE marked and fully complies with all applicable EU legislation.



At the end of the product's life you can return it to the supplier or manufacturer for free of charge disposal. This is to comply with 'The Waste Electrical and Electronic Equipment Directive' (WEEE).