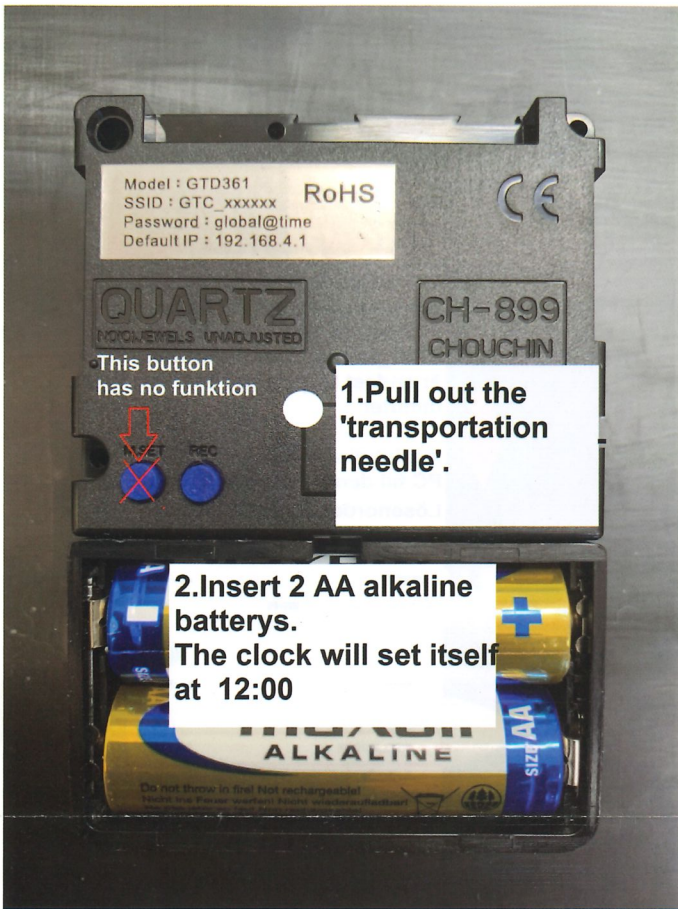


English Manual



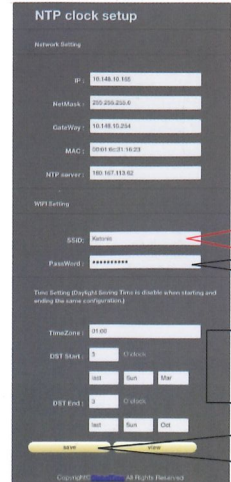
4. Choose 'GTC_XXXXXX'

Then display show:



Click on: [here to view or config](#) the NTP clock.

5. Set the NTP as below:



Setting times

During normal run, the clock synchronizing at 0,1,4,36,120,160 hrs, then it synchronize every 160 hrs (once a week).

Technical Data

Design:	Single- sided for surface wall mounting
MTBF:	50000 hours
Accuracy:	+/- 1 second
Synchronization:	NTP
WiFi frequency:	2.4GHz
Supports:	IEEE802.11 b/g/n
Encryption:	WEP/ WPA-PSK/ WPA2-PSK
Receiving sensitivity	802.11b:-86dBm(11Mbps); 802.11g:-71dBm(54Mbps)
Certifications:	CE, FCC, RoHS, ISO9001

Network

Protocols supported:	NTP, HTTP, FTP
NTP protocol modes:	C/S mode
IP address assignment:	DHCP
Transport protocol:	TCP/ IP
Device management:	Web- based (requires web browser)

Power supply

Battery:	2 x 1.5V size LR6
Average life of battery	12 months

Environmental

Operating temperature:	-5°C to 55°C
Operating humidity:	10%-95%, non-condensing

Low voltage

If low voltage is detected the secondhand will stop at 12:00, the hour and minute hand will run normally.

We reserve the right to changes at any time.