

WI-T24RE-Hx

HAND-HELD RADIO RECEIVERS WITH DISPLAY

The WI-T24RE-HS, WI-T24RE-HA and WI-T24RE-HR are hand-held indicators for sensors equipped with a radio transmitter.

CE



Features

o Frequency: 2.4 GHz

- o Licence: exemption
- o Range: up to 800 m open field

o Antenna: integrated

o High resolution: 7 digits

- o Channels:
 - WI-T24RE-HS: 1
 - WI-T24RE-HA: up to 12
 - WI-T24RE-HR: displays all transmitters within its range (roaming)

Available option(s)

- leather carry case with clear viewing window and shoulder strap (CASE-PSD)

Application(s)

n(s) SENSY's WI-T24RE-HS, -HA and -HR are perfectly designed for the following applications:

- Display of force or torque from transducer installed on mobile equipment,
- Remote display of the lifted load on cranes.

Function(s)

- WI-T24RE-HS provides a point-to-point connection to a single transmitter.
- WI-T24RE-HA provides either a sum total from all selected transmitters or the possibility to view individual transmitters.
- WI-T24RE-HR is a roaming hand-held device allowing the operator to cycle the display between all transmitters within its range.

- Reset (tare) by push button

- Auto "power off" and "power on" for remote transmitter module

Specifications	WI-T24RE-HS	WI-T24RE-HA	WI-T24RE-HR	
Туре	Handheld indicator (1 sensor)	Handheld indicator (up to 12 sensors)	Handheld indicator (unlimited (roaming))	-
Display	7 digits LCD of 8.8 mm high	7 digits LCD of 8.8 mm high	7 digits LCD of 8.8 mm high	-
Service temperature range	-10+50	-10+50	-10+50	°C
Storage temperature range	-40+85	-40+85	-40+85	°C
Power supply	2.5 up to 3.6 VDC (2 AA alkaline batteries)	2.5 up to 3.6 VDC (2 AA alkaline batteries)	2.5 up to 3.6 VDC (2 AA alkalines batteries)	-
Autonomy @ normal mode (2 batteries)	35 hours	35 hours	35 hours	-
Autonomy @ "Powered off' mode	18 months	18 months	18 months	-
Dimensions	152 x 90 x 34	152 x 90 x 34	152 x 90 x 34	mm
IP rating	IP67 / NEMA 4	IP67 / NEMA 4	IP67 / NEMA 4	



→ WI-T24RE-Hx > STANDARD DIMENSIONS





Other view Terminals N.A.



