



UT 930 R

Device data

Dimensions (W × D × H)	120 × 325 × 705 mm
Weight	2.2 kg (with batteries)

Certificates

Certificate	CE
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Features

Display	graphics LCD, LED backlight with light sensor
Interface	mini USB
Operation	membrane keypad with 6 keys

Operating conditions

Operating temperature	-20 – 50°C
Humidity	10 – 90% r.h., non-condensing
Atmospheric pressure	950 – 1100 hPa
Protection rating	IP65
Non-permitted operating environments	in potentially explosive areas

Storage conditions

Storage temperature	-32 – 70°C
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Power supply

Power supply	alkaline batteries LR20, mono D, two units
Operating time, typical	30 h

Location

Receiving frequency	<ul style="list-style-type: none"> • 7 active frequencies between 64 Hz and 200 kHz • passive frequencies: 50/60/100/120/150/180 Hz 	
Location depth	<ul style="list-style-type: none"> • manual: max. 12 m • automatic: max. 6 m • error: <ul style="list-style-type: none"> ◦ active locating: $\pm 5\%$ up to 3 m ◦ passive locating: $\pm 10\%$ up to 3 m ◦ beacon (locating transmitter): $\pm 5\%$ up to 3 m 	

Additional data

Transport	bag
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Assignment

System components of	UT 930
For use with	UT 935 TX