

Tron SA20 PLB

Safety Alert Personal Locator Beacon



STAY SAFE ANYWHERE

Trust Tron SA20 PLB for Reliable Global Emergency Alerts and Instant Distress Signal Confirmation!

KEY FEATURES

- 10 year battery lifetime
- 406/121.5 MHz
- Return Link Service (RLS)
- GNSS and MEOSAR
- LED and IR-LED flash
- NFC, mobile APP connectivity



TRON SA20 PLB

Your Lifesaving Companion for Land and Sea

Global Emergency Alert Coverage: Stay protected worldwide, whether offshore (maritime) or onshore (land-based).

Compact and Rugged Design: One of the smallest 406MHz lifesaving devices on the market, built to withstand tough conditions.

Instant Signal Confirmation: With Return Link Service (RLS) feedback, know your distress signal is received and your location is pinpointed.

Easy Status Check: Integrated Near-Field Communication (NFC) allows effortless status readout using your smartphone.

Cospas-Sarsat Approved: Developed and designed to meet the latest personal locator beacon (PLB) standards for ultimate reliability.

Technical specifications

FEATURES	DESCRIPTION
C/S 406 MHz	Approved according to Cospas-
	Sarsat
121.5 MHz homing	VHF/AM frequency for homing/
	location purposes
RLS	Return Link System through
	Galileo GNSS
GNSS	Supports GPS, Galileo and
	GLONASS
MEOSAR	Enhanced detection capability
	for faster rescue
LED and IR-LED	Visual and infrared light for
	location assistance
NFC	Near-Field Communication
	for status readout by use of a
	smartphone
Activation	One-hand activation
*Battery	10 year lifetime
Operating time	More than 24 hours
Temperature range	Operating: -20°C to +55°C (-4°F
	to +131°F)
	Storage: -30°C to +70°C (-22°F
	to +158°F)
Weight	150 g (PLB only)
Certification	FCC (RTCM 11010.4), European
	RED, CE
**Warranty	5 year limited warranty
***Buoyancy	Category 2

- * 12 year total battery lifetime from date of manufacture.
- ** The Tron SA20 PLB is warranted against manufacturing defects in materials and workmanship for a period of 5 year.
- *** Approved according to Category 2, but floats if dropped into water.

