

Labels for Tron 60AIS

Technical note



Top assembly labels





Figure 1: Indicator label

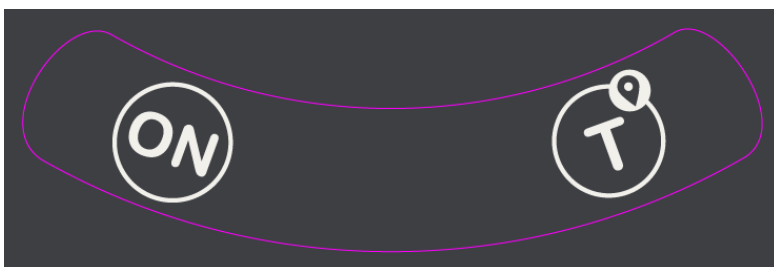


Figure 2: Switch position label

Jotron can not be held responsible for any damage caused by incorrect use of equipment or breach of laid down procedures.

Compass safe distance: Безопасное расстояние компаса:
 Standard: 0.8 m стандартное: 0.8 м
 Steering: 0.6 m рулевое управление: 0.6 м

FCC ID: VRV60AIS

IC: 2131A-60AIS

DOM:		
Serial:		
AIS user ID:		
RLS:	ENABLED	DISABLED
C/S TAC:	1000	000
HEX ID:		
MMSI / Call sign:		
Vessel name:		
Country:		

Figure 4: ID label

**Affix NOAA
registration
decal here:**

The owner of this
 406.031 MHz EPIRB
 must register the NOAA
 identification code contained
 on this label with the National
 Oceanic and Atmospheric
 Administration(NOAA) at:

Department of Commerce
 NOAA/SARSAT
 NSOF E/SP053,
 1315 East West Hwy,
 Silver Spring,
 MD 20910-3282

beaconregistration.noaa.gov

This device complies with the GMDSS
 provisions of part 80 of the FCC rules

406.031 MHz Cospas / Sarsat with
 GNSS, AIS and 121.5 MHz homing






0575/xxxx

In the event of a false activation in the USA call
 toll free 855 406 USCG (855 406 8724)

Figure 5: NOAA registration label

2026	2027	2028	2029	2030	2031	2032					
Service or SBM shall be performed at the end of the indicated month, and within battery expiry date.							Serviced by:				
1	2	3	4	5	6	7	8	9	10	11	12

Figure 6: Next SBM label

Battery expiry date:	Battery type: 103570
End of	12 V Lithium Metal
<Month> <Year>	Tron 60AIS

Figure 7: Battery expiry label

Battery pack labels

WARNING! Regulated lifesaving device. Unauthorized battery replacement may lead to failure. For details: jotron.com	Battery type: 103570 Lithium metal 12V / 2900 mAh Tron 60AIS
	  

Figure 8: Battery info label