

PRG6A

Programming tool for ELT



Main features

Perfect tool to reprogram ELT in a workshop

Easy to master after short training

- The purpose of this equipment is to provide the programming function as well as the possibility to record this data on 3.5" disks or hard disk. The programming can be done in less than two minutes for each new coding.
- All the Cospas-Sarsat protocols can be used without special knowledge thanks to "a selection menu", the software then creating the appropriate coding.
- The PRG6A includes :
 - A programming software developed by ELTA, supplied on 3.5" floppy disk. This software is identical to BTS96A or STB-06-A (encoding function only)
 - A set of cables for connection of ELT/PRG6A/computer
 - A user handbook
 - A 9V battery (for RS232 signal translation)

To operate, this equipment requires a "PC" computer (not supplied). It is connected to the RS232 serial link.



Electronics for Harsh Environments

Physical Characteristics	
Dimensions	114 mm (4.49 in) x 72 mm (2.83 in) x 40 mm (1.57 in)
Weight	190 g (0.42 lb)
Storage temperature	-10°C to +55°C (+18° F to +131° F)
Operating temperature	0 to +45°C (+32° F to + 149° F)
Relative Humidity (case open)	20 to 80 %

Ordering Information	
P/N 95N6178	PRG6A

Major Customer references	
Air France	EADS CASA
Air Tahiti Nui	Emirates
Alpi Eagles	KLM
Austrian Airlines	Lufthansa
Martinair	Virgin Atlantic



ELTA - 14, place Marcel Dassault BP 48 31702 BLAGNAC CEDEX - FRANCE
Phone : +33 (0) 5 34 36 10 00 Fax : +33 (0) 5 34 36 10 01 www.elta.fr
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