

## Integra ELTs

### The most Trusted ELT in the Aviation Industry

The Integra ELT offers the highest level of resiliency through an innovative back-up antenna design. With more than 80,000 ELTs in use today the Integra is the reference in the aircraft industry.

#### KEY FEATURES

##### Back-up Antenna

Operating independently of the aircraft, the back-up antenna increases the chance to transmit your position through the 406MHz frequency to the Cospas-Sarsat search and rescue satellites even if the antenna is destroyed and/or the cable between the ELT and antenna is broken.

##### Embedded GPS receiver

The Integra's unique embedded GPS receiver considerably improves the safety of your flight by reducing the location accuracy of your aircraft from 28 square miles to only 0.03 square miles.

##### New packs (E)TSO C-126b

Due to evolving regulations and the introduction of the (E)TSO-C126b standard which prohibits the use of hook & loop fasteners for new and existing installations in some countries, Orolia has launched the New Integra Evo Packs which complies with this latest safety standards.



##### 10- year Warranty

Stay safe and save long-term costs with the Integra ELT's 10-year warranty – the longest warranty in the industry compared to several ELT manufacturers' 2-year warranties

##### Easy Retrofit

Orolia offers a quick and easy retrofit solution for Ameri-King owners with the Ameri-fit Pack and the Universal mounting bracket to replace other ELT brands. It has never been so simple to fly safe.

##### How to buy our Integra ELTs ?

Find your nearest authorized distributor or maintenance center at:

[www.orolia.com](http://www.orolia.com)

[sales.aviation@orolia.com](mailto:sales.aviation@orolia.com)

## TECHNICAL SPECIFICATIONS

Automatic Fixed (Integra AF)	
Weight	755 gr
Battery Life	6 years
Activation	Automatic
Product Type	Class 2, Cospas Sarsat ELT(S)
Temperature environment	20° to +55°C
Signal	Two-frequency transmitter (121.5 / 406MHz): 406.037 MHz, Operating Life time 24 hours at -20°C 121.5 Homing device, Operating Life time > 48 hours at -20°C
Dimension	131x 86 x 75.4 mm With Mounting Bracket AF COMPACT : 140 x 98x 86.4 mm With COMPACT Universal Mounting Bracket; 175.12 x 99.12 x 86.4 mm With Mounting Bracket INTEGRA AF:140 x 98 x 16 mm



Automatic Portable (Integra AP)	
Weight	878 gr
Battery Life	6 years
Activation	Automatic & Manual
Product Type	Class 2, Cospas Sarsat ELT(S)
Temperature environment	-20° to +55°C
Signal	Two-frequency transmitter (121.5 /406MHz): 406.037 MHz, Operating Life time 24 hours at -20°C 121.5 Homing device, Operating Life time > 48 hours at -20°C
Dimension	137x 86 x 75.4 mm
Overall dimensions	285 x 119x 86.4 mm



### Standalone Integra ELT Units

Description	Part Number	Category
ELT, INTEGRA AF	S1851501-02	Automatic Fixed
ELT, INTEGRA AF-H	S1852501-02	Automatic Fixed for Helicopters
ELT, INTEGRA AP inc. AUXILIARY ANTENNA	S1850501-02	Automatic Portable

### Integra Packs with Accessories

Description	Part Number	Contains
Integra Easy with Whip Antenna Evo	1002809	Integra ELT; Mouting Bracket; RC200, Plugs & Whip Antenna
Integra Easy with Rod Antenna Evo	1002808	Integra ELT; Mouting Bracket; RC200, Plugs & Rod Antenna
Ameri-Fit Pack AF Evo	1002828	Integra ELT; Mounting Bracket; RC103 & Plugs
Integra AF Pack Evo	1002824	Integra ELT; Mounting Bracket; RC200 & Plugs
AMERIKING Retrofit Installation KIT Evo	1002812	Mounting Bracket; RC103 & Plugs

### Trusted By The Industry

**AIRBUS** **BOEING** **30 OEMs**  
**ATR** **EMBRAER** worldwide  
**BOMBARDIER** **PILATUS** trust Kannad



**+250 airlines**  
rely on Kannad  
ELTs for their  
safety needs



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