



The ground breaking new FAST FIND Satellite Personal Location Beacon is a compact and versatile 406 MHz emergency location beacon.

The Fast Find transmits two signals simultaneously,

one to the subscription free Global 406 MHz international search and rescue satellite system. The other (121.5MHz) is a homing signal designed to speed up the local recovery response process. Once activated, Fast Find's signals will continue to transmit for at least 24 hours. The powerful 406 MHz 5 watt output transmission ensures that a call for help gets through to the international search and rescue authorities whatever the conditions.

Fast Find also includes a unique SOS LED flash light facility which is manually activated to further assist in speeding up your recovery during night time rescues. It operates in temperatures down to -20°C and the integral battery has a user storage life of 5 years, so there's no need for constant battery changes and re-charging.



ACTIVATING THE FAST FIND PLB

1) Pull the antenna cover off

IMPORTANT
The antenna cover is an anti-tamper seal, once broken it can not be refitted!



2) Unwrap the antenna until it stands vertical



3) Press the ON button



FLASH SOS FEATURE

When the PLB is active, pressing the ON button will cause the indicator light to flash a Morse code SOS pattern. This can be used to attract attention after nightfall. The SOS pattern is repeated four times on each press.



FAST FIND COMMUNICATION OVERVIEW



FAST FIND SATELLITE PLB RANGE FEATURES

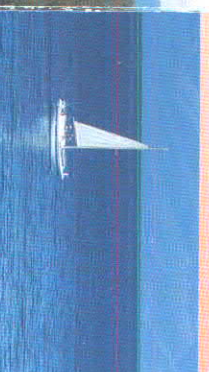
- ✓ Subscription free and no call charges
- ✓ 5 year replaceable battery
- ✓ 406 MHz international messaging and 121.5 MHz homing signal
- ✓ SOS Morse LED flash light
- ✓ 50 channel integral GPS version available
- ✓ Simple three-stage activation
- ✓ Minimum of 24 hours continuous operation

FAST FIND SATELLITE PLB MODELS AVAILABLE

FAST FIND 200
FAST FIND 210 (integral GPS)



Your connection to the Global 406 MHz international search and rescue system
www.fastfindplb.com



NEW

FAST FIND PLB

FAST FIND MODEL 210
(WITH INTEGRAL 50 CHANNEL GPS)
AND FAST FIND MODEL 200

Fast Find is a potential life saver, it is extremely compact and will slip into the smallest pocket or back pack compartment. You can set off in the most remote locations around the world, on land, at sea or in the air, and be confident of being able to contact the world's professional search and rescue services. Fast Find should be carried as a last resort safeguard against any life threatening incidents that may occur anywhere in the world. Whether alone or within a group of people, on holiday, at work, carrying out your sport or hobby, if you ever find yourself in a remote area, without any other form of communication, the Fast Find range of PLBs come into their own.

Once activated they transmit a unique identification signal along with your current position via the international search and rescue satellite system operated by COSPAS SARSAT on 406 MHz*. The signal is then quickly passed to regional search and rescue authorities who can rapidly get to the scene. The Fast Find range is subscription free and does not rely on commercial call centres.

*For further information visit www.cospas-sarsat.org

FAST FIND PLB RANGE SPECIFICATIONS

STANDARDS APPLIED	COSPAS-SARSAT 10001/1007 class2 RTCM SC110 STD 11010.2 ETS/EN 302-152-1 AS/NZS 4280.2 NSS-PLB06	
ENVIRONMENTAL	Highly visible yellow	
Exterior Finish	Temporary immersion to 10m (30 ft) for 5 mins. (IP 58, IPX7)	
Sealing	Class 2.	
Operating temperature	-20°C to +55°C (-4°F to +131°F)	
Storage temperature	Class 2.	
Altitude	-30°C to +70°C (-22°F to +158°F) MIL-STD-810E (10,000 feet)	
BATTERY	6V Lithium Metal	
Battery Type	5 years	
Battery storage	By service centre replacement	
Battery use	Logged by microcontroller.	
OPERATION	Three stage manual activation	
Activation	Tests transmitters, battery and light	
Self test	Morse code SOS pattern (30 operations allowed)	
SOS flash light		
TRANSPORTATION	UN 3091, not restricted, IATA SP 188 - PI 970	
Air cargo		
ELECTRICAL	406.037 MHz transmitter 121.5 MHz transmitter Home sweep direction Transmit Antenna Programming interface	± 1KHz, 5W ± 2dB ± 3KHz, 50mW ± 3dB PERP UP or DOWN Deployable flexible vertical blade Optical Infra-red link
PHYSICAL	Fast Find 200, 210 Category 2, will not float Size (D x W x L) Weight GPS	34 x 47 x 106 mm (1.34" x 1.85" x 4.17") 150g (5.3 oz) (Fast Find 210 only) 50 channel
Receive Antenna	Ceramic Patch	
GPS Self test	Position acquisition test (10 operations allowed)	
PART NUMBER	91-001-200A 91-001-210A	Fast Find 200 PLB retail pack Fast Find 210 PLB (with GPS) retail pack

A Fast Find PLB is not an ET or an EPIRB and does not meet the regulatory requirements for an ET or an EPIRB

fast FIND

www.fastfindplb.com

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FAST FIND

Your connection to the
Global 406 MHz international
search and rescue system



GET FOUND WITH FAST FIND