



# APSI VEHICLE KIT

## Vehicle Docking Kits

Vehicle Docking Kits ensure easy and reliable hands-free communication in vehicles, which allows for safe and comfortable driving.

Simply insert the Thuraya device into the adjustable phone cradle, connect the antenna, the loudspeaker, and the microphone, and start enjoying satellite connectivity on the move.

The vehicle kits provide the following functions :

- Docking capability for Thuraya phones (XT-Pro Dual, XT-Pro, XT lite, satsleeve+ & Hotspot \*)
- Charging function while docked
- Voice calls
- GmPRS (packet data)
- Circuit switched data
- Loudspeaker and microphone

*\*Works also as a vehicle phone holder with external antenna for Thuraya XT-LITE, SatSleeve+ and SatSleeve Hotspot, while using the microphone and earset of the handset.*

CRADLE KIT	
Phone holder	Side grip arms 45 – 80 mm width
Suction mount	<ul style="list-style-type: none"> <li>• Suction cup can be attached to windshield or dash board</li> <li>• Optional gel type suction pad</li> <li>• Optional dashboard disk</li> </ul>
EXTERNAL ANTENNA	
Frequency	1525Mhz - 1660.5Mhz
Size	ø 110 mm
Weight	200 grams
Mounting	Magnetic mounting
Mounting place	On steel roof
Height	41.0 mm
Operating temp.	-20°C to +70°C
Connector	SMA (F) for SAT port
IP grade	IP66
Loud Speaker	
Output I/O	> 2.5Watt <ul style="list-style-type: none"> <li>• UDC connector for phone</li> <li>• DC Power Input (12V/24V)</li> <li>• Microphone input</li> </ul>
Microphone	
Mounting	Sunvisor clip mounting
RF Cable	
RF cable	5m LMR-200 cable, SMA (F) to SMA (M)
RF cable adaptor	10cm adaptor SMA (M) to MCX (M)
DC Cable	
Cigarette cable	Coiled cigarette cable with protection fuse