



Connecting the world **like no other**

Iridium Extreme® and Iridium 9555

More innovative capability and more ways to connect into the hands of people everywhere.

	Iridium 9555	Iridium Extreme®	Globalstar GSP-1700	Thuraya XT	Inmarsat IsatPhone Pro	Inmarsat IsatPhone 2
Size	143 x 55 x 30 mm	140 x 60 x 27 mm	135 x 55 x 37 mm	128 x 53 x 26.5 mm	170 x 54 x 39 mm	169 x 75 x 29 mm
Weight	266 g	247 g	200 g	193 g	279 g	316 g
Display	Daylight Readable LCD	Daylight Readable LCD	Glare-Resistant Color	Glare-Resistant Color	Color	Color
Antenna Design	Retractable	Retractable	Fold-Out	Retractable	Fold-Out	Fold-out
Durability Specifications	n/a	Military Standard 810F	n/a	IK 03 (for shock)	n/a	IK04
Ingress Protection	n/a	Dust proof, jet water resistant (IP65)	n/a	Dust resistant, splash resistant (IP54)	Dust resistant, splash resistant (IP54)	IP65
NETWORK						
Satellite Coverage	Global	Global	Regional	Regional	No polar coverage and limited in high latitudes	No polar coverage and limited in high latitudes
USER EXPERIENCE						
Mobility	With antenna deployed	With antenna deployed	With antenna deployed	Only when antenna is oriented towards satellite	Only when antenna is oriented towards satellite	Only when antenna is oriented towards satellite
Receiving Incoming Calls	With antenna extended or retracted	With antenna extended or retracted	With antenna extended or folded-in ('Ring While Stowed' setting on)	With antenna extended or retracted	With antenna extended	With antenna extended or retracted
Ability to Send/Receive SMS Messages	Supported	Supported	Receive only (up to 35 characters)	Supported	Supported	Supported
Ability to Use Laptop or Smartphone for Email	Supported	Supported	Supported (Laptop only)	Supported	Supported	Supported
Location Based Services	n/a	<ul style="list-style-type: none"> • Share location via SMS • Online tracking via SBD • SOS button with GEOS 	n/a	Programmable SOS/GPS helper	Share location via SMS	<ul style="list-style-type: none"> • Tracking button • Programmable assistance button • Share location via SMS