


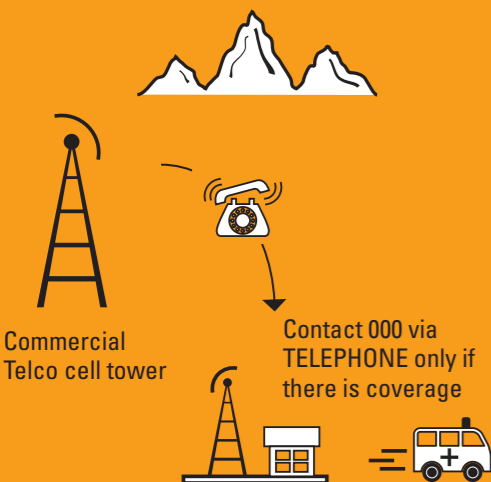

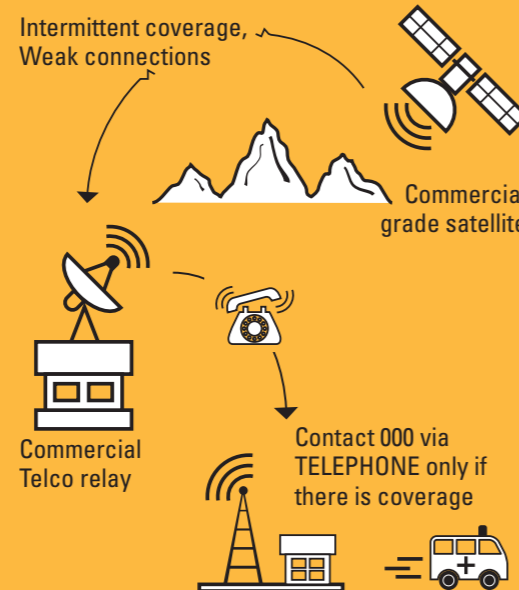
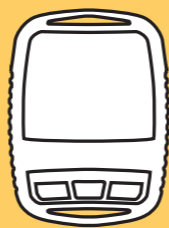
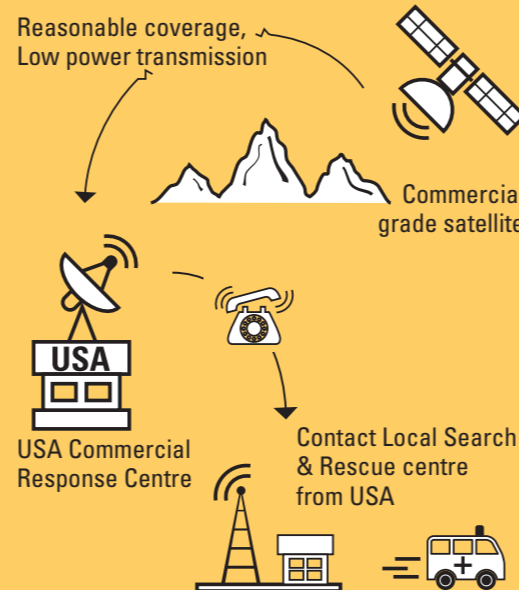

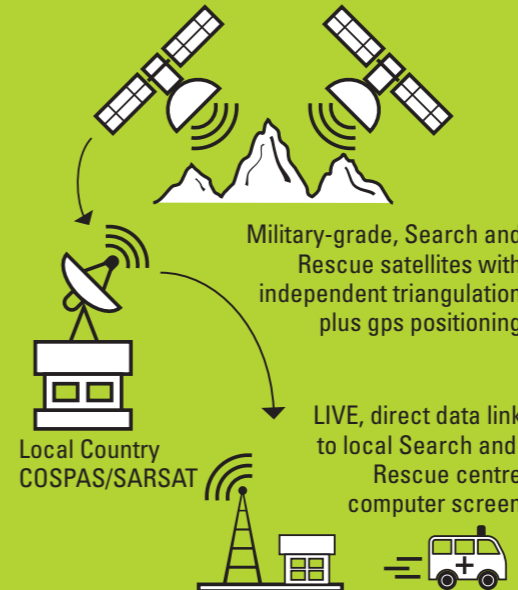
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THE DEVICE YOU NEED TO SEND AN EMERGENCY SOS

COMPARISON INFOGRAPHIC

Mobile Phone	Satellite Phone	Satellite GPS Messenger	Personal Locator Beacon
 <p>Unreliable or no coverage in remote locations, solely dependent on cell tower positions</p> 	 <p>Intermittent coverage, Weak connections</p> 	 <p>Reasonable coverage, Low power transmission</p> 	 <p>Waterproof & self-bouyant</p> 
<p>Battery life variable</p> <p>Yearly subscription fees, cost of phone is variable</p> <p>SOS Useless without nearby cell tower</p>	<p>Battery life ranges from 3 - 30 hours depending on network and talk time</p> <p>\$850 upwards + yearly subscription fees</p> <p>SOS Depends on satellite position and atmospheric conditions</p>	<p>Battery life of 150 hours (lithium batteries)</p> <p>\$250 upwards + yearly subscription fees</p> <p>SOS Depends on satellite position and atmospheric conditions</p>	<p>Battery life of 10 years, 24 hours continuous transmission once activated</p> <p>\$299 RRP + NO subscription fees</p> <p>SOS High transmission power, dual frequency, uses multiple satellite constellations</p>



Source: Kinetic Technology International