

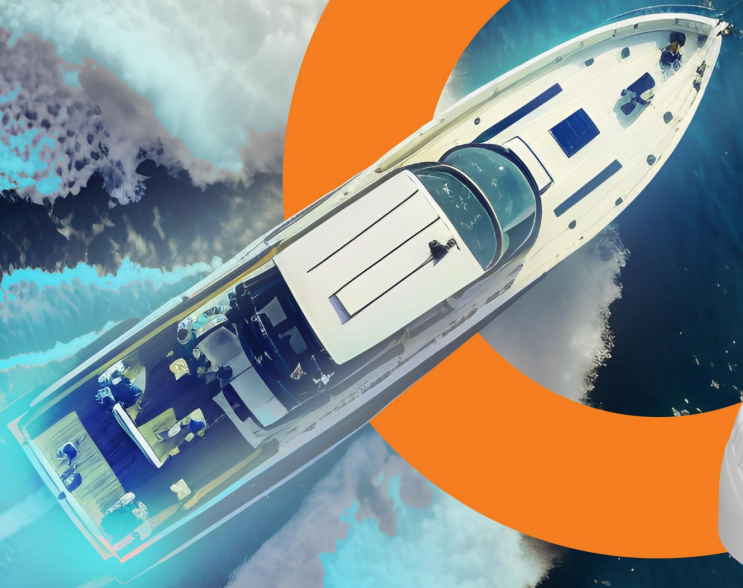
POYNTING

4G  
LTE

5G



WiFi 7

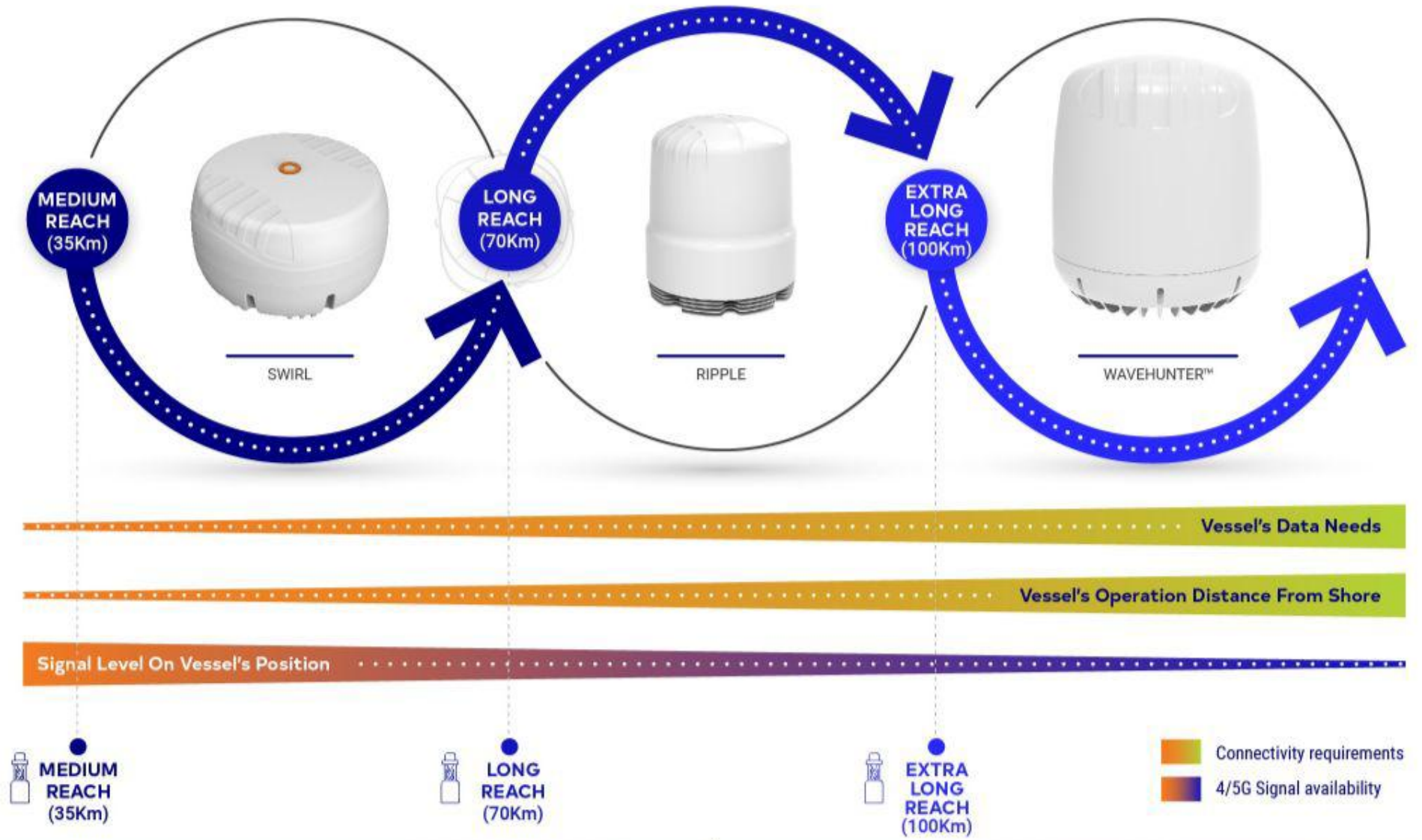


# SWIRL

CONNECTIVITY IN MOTION



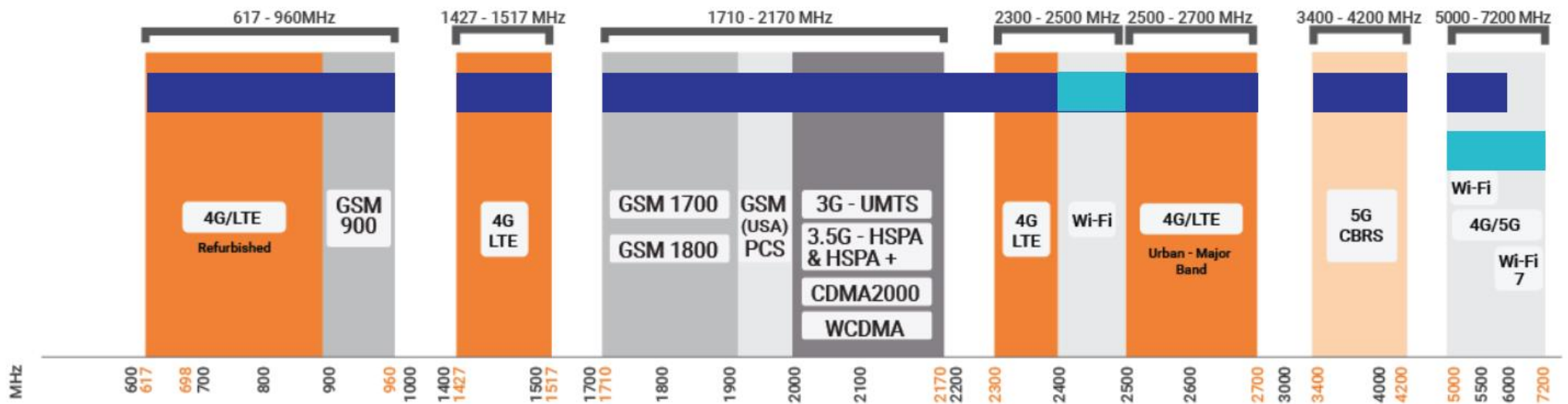
\*Reach dependent on inland infrastructure





### Frequency Bands

The SWIRL is an omni-directional antenna array that operates in the following frequency bands: | 617 – 960 MHz | 1427 – 1517 MHz | 1710 – 2700 MHz | 3400 – 4200 MHz | 5000 – 6000 MHz | and the following Wi-Fi frequency bands | 2400 – 2500 MHz | and | 5000 – 7200 MHz |



Indicates the 5G/LTE bands on which SWIRL works

Indicates the WI-FI bands on which SWIRL works