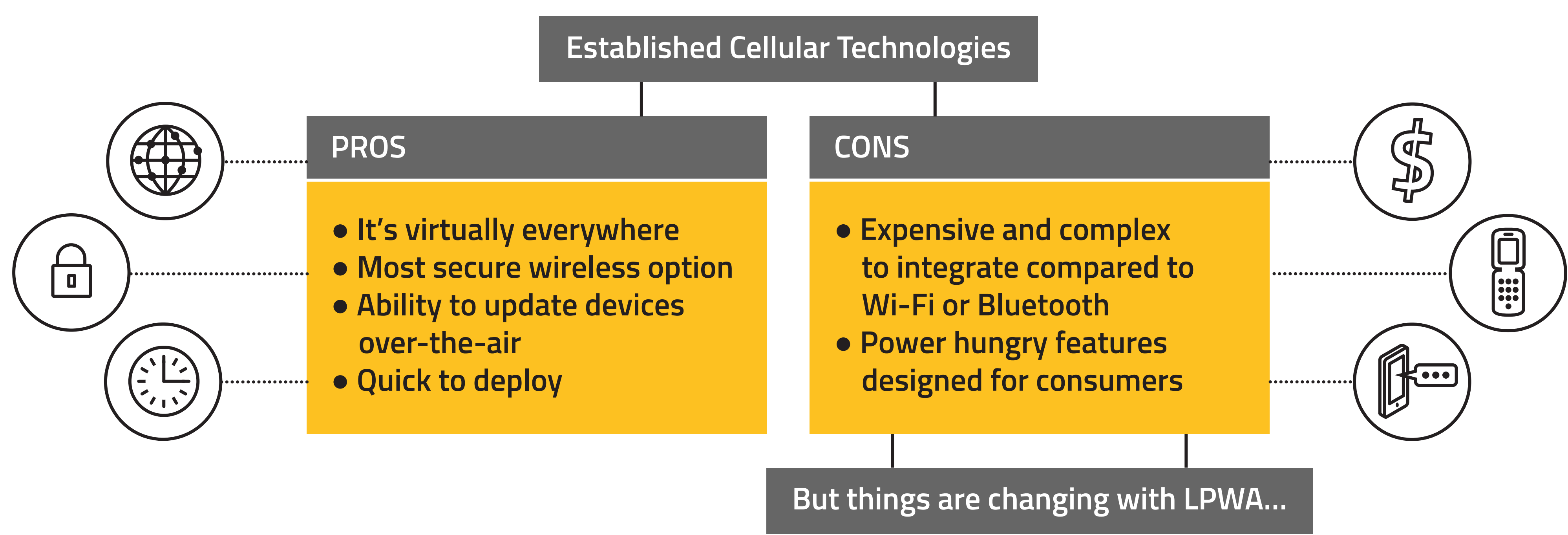


If you haven't considered cellular for the Internet of Things...
NOW IS THE TIME



DID YOU KNOW...

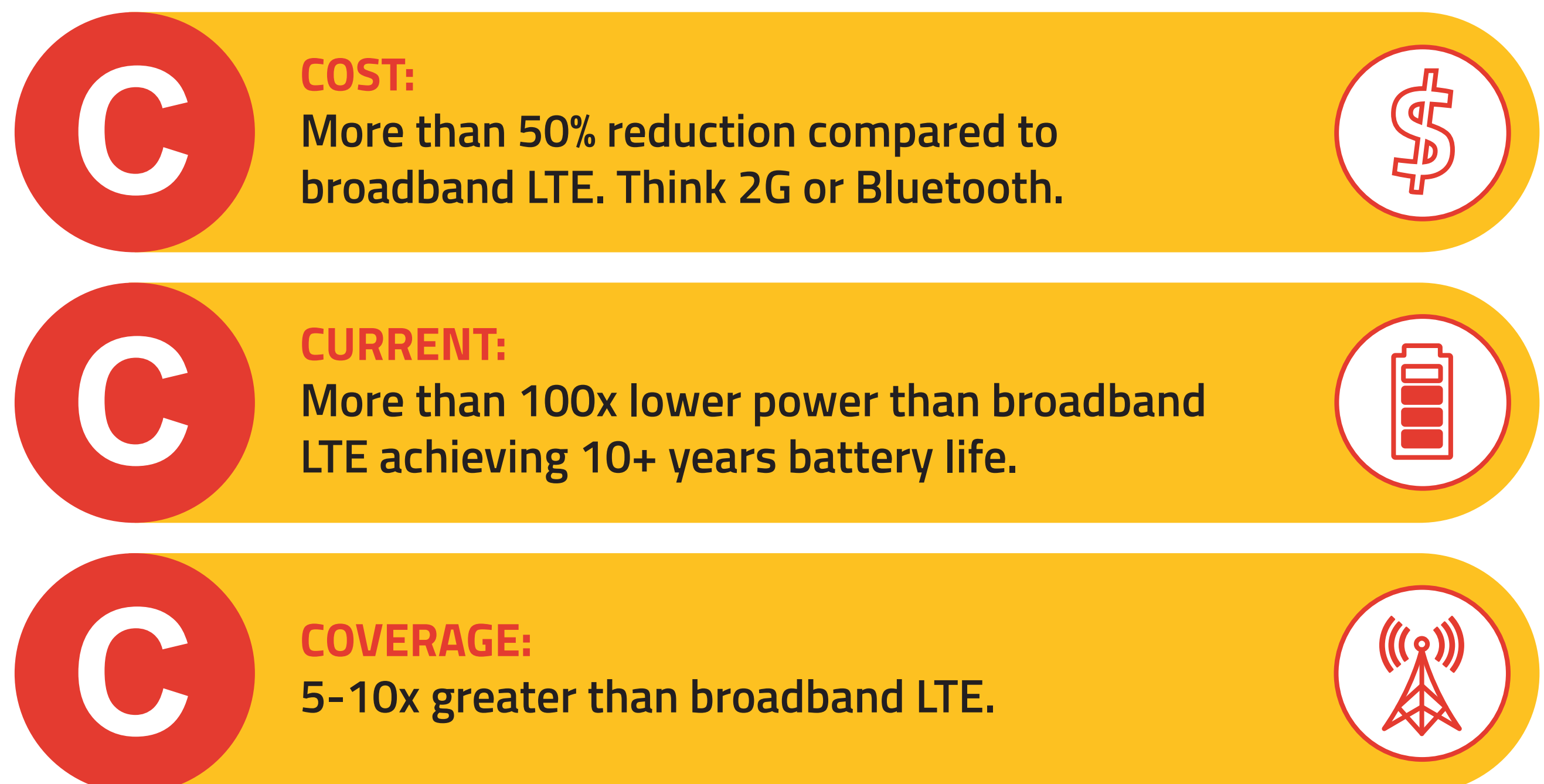
Any 4G mobile network can become an LPWA network overnight with a simple software upgrade.

What is LPWA?

Low-Power Wide-Area (LPWA) technology is a brand new category of wireless that will connect more objects to improve the safety, efficiency, and resource management of our planet by delivering on the 3C's demanded by many IoT applications.

DID YOU KNOW...

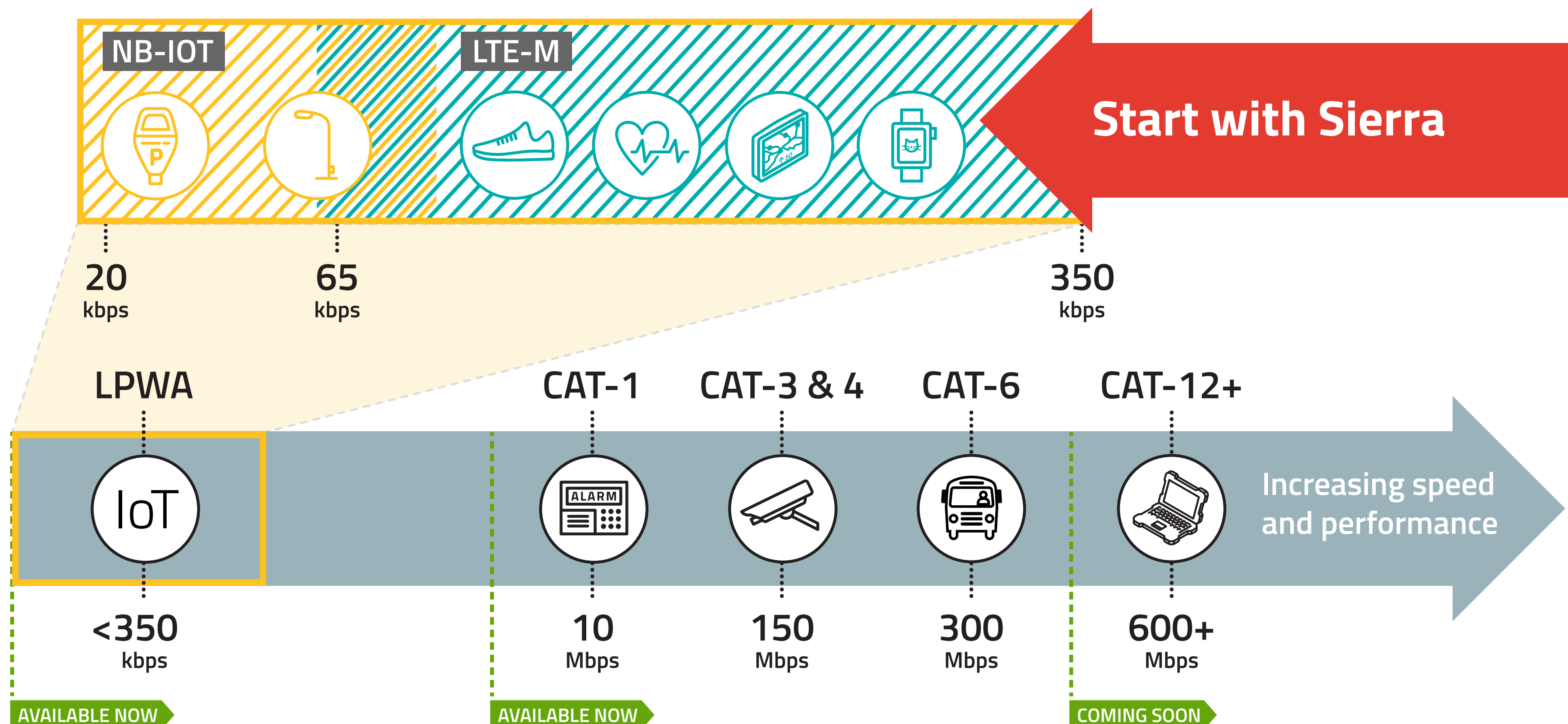
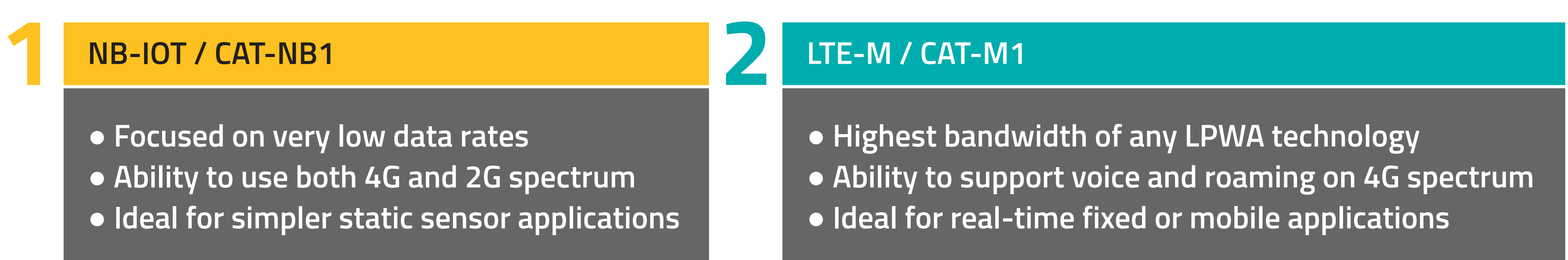
The cost savings are being driven by a significant reduction in device complexity for LPWA compared to broadband LTE devices.



DID YOU KNOW...

Cellular LPWA technologies meet the 3C's and bring best-in-class security, mobility, network quality, and voice capability that proprietary technologies cannot deliver.

Two Leading LPWA Technologies



LTE is evolving to meet both the low-data, low-power needs of IoT and the high-speed, high-performance requirements of many critical communication IoT applications.
 Learn more at:

sierrawireless.com/LPWA



Sierra Wireless is a leading provider of fully integrated end-to-end solutions for Internet of Things (IoT) applications holding number one market share for embedded modules for 5 years in a row with over 120M devices shipped. The Sierra Wireless 'red wave' symbol and wordmark are trademarks of Sierra Wireless.