



# STM32WBA6

## Wireless short-range devices

Faster time-to-market  
and higher performance

- Arm® Cortex® -M33 at 100 MHz
- Multiprotocol support: Bluetooth® Low Energy 5.4, Zigbee, OpenThread, Matter (end-devices)
- Up to 2 Mbytes flash and 512 Kbytes RAM
- Rich ecosystem offering hardware, embedded software & tools, documentation
- SESIP Level 3 target certification: compliance with the US Cyber Trust Mark and the EU Radio Equipment Directive (RED)
- 10 years longevity commitment

[www.st.com/stm32wba6](http://www.st.com/stm32wba6)

