

## BT UHF Reader( ID\_R\_ATID\_UHF\_AT288)



This UHF bluetooth RFID reader is a solution for low cost UHF mobile reader. It is complied with UHF EPC C1G2 standard. Besides its compact size, it can achieve 2-3 M reading distance. This reader uses Bluetooth Class II standard so it can work with the device with either android or window OS.

### Interface

- Frequency: UHF (920-925 Mhz)
- Protocol: EPC C1G2
- Read range: 1-2 M with internal antenna
- Connectivity: BT or USB

### Physical

- Dimension:
  - Size: 106 x 54 x 24 mm.
- Built in circular antenna

### Environment

- Battery: Lithium-ion 3.7V
- Protection standard: IP65
- Drop test: 1.5 M
- Support :
  - Android
  - Window Mobile

