



ATD100

UHF Desktop Reader



Series Highlights:

- Simple USB interface provides both power and communications
- Programmable RF power control
- Visual indication of reading
- Integrated circularly polarized antenna
- Small footprint enclosure - 140(Diameter) x 26(Height) mm

Tel: +82-70-7012-1369

sylee@alienasia.com | www.alienasia.com

ATD100 Specification Chart

PHYSICAL CHARACTERISTICS	
Dimensions	140(D) x 26(H) mm
Weight	210 g
Enclosure Material	ABS
Colour	White / Grey / Red
User indication	LEDs, Buzzer
USER ENVIRONMENT	
Operating Temp.	-20°C to +50°C
Humidity	UP to 90% relative humidity non condensing
CONNECTIVITY	
Power and data	USB standard type A
Communications	VCP, HID (RS232 factory option)
UHF RFID	
Frequency	ETSI 865 MHz ~ 868 MHz FCC 902 MHz ~ 928 MHz
Reading range	Up to 1m (depending on Tag)
RF output	Max 22dBm
Antenna	Circularly Polarised



※ All Features and specifications described are subject to change without notice.

서울 금천구 디지털로9길 99, 909(가산동, 스타밸리) / Rm#909, StarValley, 99, Digital-ro, 9-Gil, Gumcheon-gu, Seoul, Korea
TEL : 070-7012-1317 | FAX : 02-868-1710 | MAIL : support@alienasia.com
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