



GZY-33 Desktop UHF RFID Reader

1. EPC global UHF Class 1 Gen 2 / ISO 18000-6C standards
2. Working frequency 860-868MHZ, 902-928MHZ
3. Quick Excel import/export, boosts efficiency.
4. USB communication: simulated keyboard mode, driver-free.
5. Data communication for easy device interconnection.
6. Widely used in RFID: warehousing, fixed assets, personnel & document management.;



RFID Performance :	
Air interface	ISO-18000-6B、ISO-18000-6C (EPC G2)
Frequency range	865-868, 902-928MHZ (customized)
Chip	E310
Antenna type	Near-field antenna
Polarization mode	Circular polarization
Communication interface	USB
Application software	Provide with DLL, support secondary development
Read distance	0~300mm
Write distance	0~100mm
Physical Performance :	
Dimension	400(L)*300(W)*35(H)mm
Fuselage material	HAuminum & Tempered Glassigh-strength aluminum profile frame and tempered glass
Weight	2.5KG
Humidity	5% to 95%, non-condensing
Protection grade	IEC IP54
Operation temperature	-20 °C to +60 °C
Storage temperature	-40 °C to 85 °C
Heat dissipation	Air cooled

Note: Our company may optimize products in response to market changes, and any changes will be made without prior notice, please understand!



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