

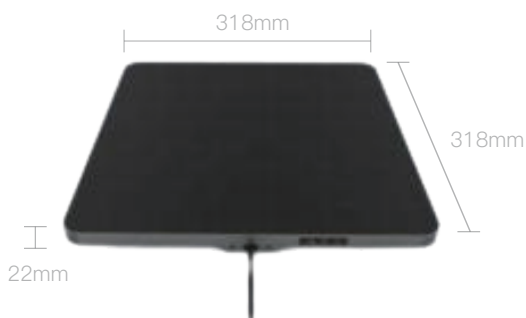
RFID Desktop Reader

ET500 Slim

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Features

ET500 Slim is a desktop UHF reader/writer that supports Windows / Android / IOS system applications and supports tag reading within a short distance of 45CM. Combined with a proprietary and efficient electronic tag collision processing algorithm, it maintains a high reading rate. At the same time, it realizes fast reading and writing of electronic tags and can transmit data through Type C USB. It can be used in various scenarios such as retail collection, logistics, identity recognition, access control systems, smart parking lots, anticounterfeiting systems and production process control.



- Simple, beautiful and generous appearance, easy to install and use
- Can support external and underdesk installation methods
- Type C interface power supply and data transmission
- Can be widely used in demand scenarios of desktop RFID systems

Main indicators of the equipment

Software SDK	Support for Windows, Android SDK (TypeC)
Antenna	The built-in antenna adopts industrial-grade high-performance near-field antenna
Weigh	1133g
Size	318mm×318mm×20mm
Power supply mode	USB Type C
Transmitting power	0 dbm-30 dbm
Receiving sensitivity	-70 dbm
Working temperature	-20--+50°C
Storage temperature	-40--+70°C
Working humidity	5-95% no condensation (+25°C)

UHF RFID Data

The RFID detection distance	0-50cm (power-related)
Label read performance	The read tag distance range is control lable to accommodate different applications
Support agreement	EPCC1GEN2、ISO18000-6 C
Support frequency band	865-868/ 920-925/ 902-928MHz
Communicati on interface	Type C, Bluetooth

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