

RFID UHF Desktop Reader

High-Accuracy UHF RFID for
Everyday Operations

IDEAL APPLICATIONS

- retail
- libraries
- jewelry applications.



For More Enquiries,
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PRODUCT OVERVIEW

The G20 Desktop Reader is a user-friendly UHF RFID solution ideal for various desktop applications. Whether for inventory, access control, or smart retail setups, it ensures seamless data capture with high reliability. Designed for easy integration into existing systems, it boosts operational efficiency across industries.

Electrical Specifications

Freuency	865–868 MHz
Interface Type	HID Keyboard Emulation
Read Range	> 30 cm.
Tag Type	UHF Passive RFID Tags.

Mechanical Specifications

Size	110 x 50 x 10 mm.
Weight	Lightweight.
Material	Durable plastic body.
Operating Temp	-40°C to +85°C
Storage Temp	-40°C to +85°C.
Mounting	Desktop (non-fixed).

Part Number	Discription
G20_USB	UHF RFID reader that connects to software via USB for controlled tag reading and system integration.
G20_HID	UHF RFID reader that works in HID keyboard mode and instantly sends tag data to Notepad, Excel, or any text field.

