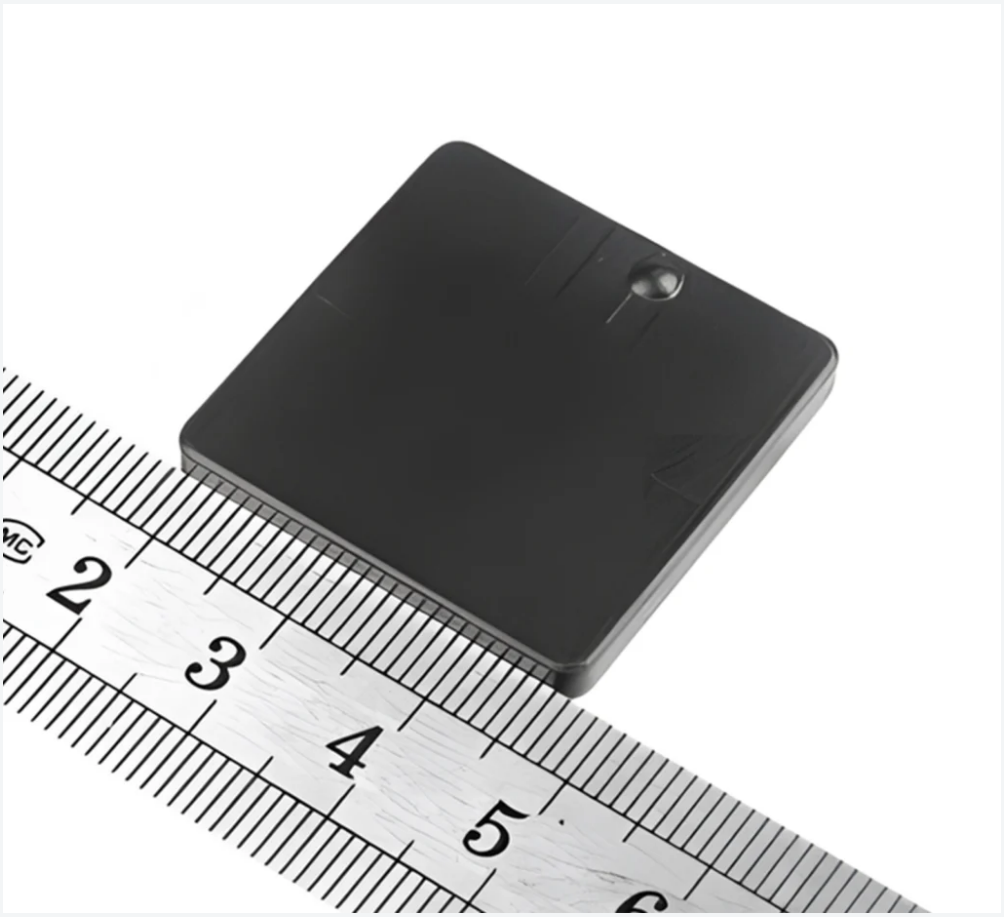
TAG-U8-3030

/ Data sheet

Ceramic UHF RFID tag 865-868 MHz, read range 7-10 metres Tag-U8-3030

GTIN: 5906935200902



Operating frequency: EU 865-868 MHz, US 902-928 MHz

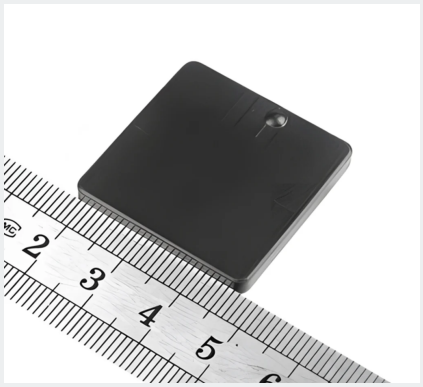
Material: ceramic

Reading distance: Up to 7 m (handheld reader), up to 10 m (stationary reader)

Color: black

TAG-U8-3030

/ Specifications



Model	TAG-U8-3030
EAN	5906935200902
Color	Black
Material	ceramic
Suitable surface	metal surfaces
Frequency of operation	EU 865-868 MHz, US 902-928 MHz
Reading distance	Up to 7 m (handheld reader), up to 10 m (stationary reader)
IC type	Alien Higgs-3
Memory	EPC 96 bits (up to 480 bits), USER 512 bits, TID64 bits
Write cycles	100,000 times
Data storage	up to 50 years
Dimensions of the device	30 x 30 x 3 mm
Weight	14 g
Operating temperature	-40°C to +85°C
Storage temperature	-40°C to +150°C
Protection class	IP68

Certificates	Approved range, Approved RoHS, Approved CE