

Bluetooth and QR-code Interface for Octopus Reader use

(AST-OR10)

Bluetooth and QR code interface for Octopus Reader is designed for multipurpose functions for access control. The reader provides LEDs Light pipe, and buzzer control output. The Bluetooth interface is designed for mobile access. Additional RS232 is built for QR code Interface.



Remark: Not include Octopus Reader

Features

- Built-in Bi-Color LED PIPE
- Built-in Buzzer
- Support Bluetooth Devices Access (Optional)
- Support Octopus Card
- Up to 5-10cm Reading Range

Specifications

AST- Bluetooth and QR-code Interface for Octopus Reader use	
Card Interface	
Operate Frequency	ISO 14443, 13.56MHz
Card Type	Octopus Card Reader
Read Range	Up to 10cm
Response Time	0.2s
Bluetooth Interface	
Communication	2.402 GHz to 2.480 GHz,
Distance	Programmable form 10cm-50m
QRcode Reader Interface	
Communication	RS-232, Baud rate: 57600, Data setting (8,N,1)
General	
Power	12V / 1000mA
Working Environment	-10°C to 50°C 10% to 90% RH
Color	PCB Only
Dimensions	120mm x 80mm x 34mm