

Wireless Receiver automated Guide AT-200+



The function automated receive signal from different triggers!

The AT-200+ is a quipment receive signal from UHF transmitter, RFID tags, and GPS trigger.

Multi-triggering feature maximizes the application. From infrared or UHF transmitter, RFID tags, and GPS trigger to choose. Whether it is an indoor or outdoor exhibition, staff can easily organize and prepare for the show Anti-theft operates with the entire loop system to remind visitors to return audio guides to the counter.

Data collection is one of the most important features for the device. Recording the usage and the tracks that are being played and uploaded to your PC with statistic chart allows you to analyze and control the use of the device.

AT-200PILOT is the master control for UHF receiver AT-200+, and you can trigger the slave devices to play same song, synchronize clock and many other features to enhance and create more ways to plan your tour.





museum



city tour



GPS

Trigger :
GPS

Spot 1

Spot 3

Spot 2



AT-200+

AT-200PILOT

AT-200+ RECEIVER

GENERAL PARAMETERS

OLEO display	1.3 inch (Full Color 128 x 96)
Automatic receive triggering	IR, RF, RFID, UHF and GPS
Alarm	Anti-theft system
Operating temperature	-10 °C ~ 50 °C
Battery	3.7 V, 1200 mAh Li-Polymer battery
Battery life	11 hours
Power consumption	110 mA
Dimensions (D x W x H)	29.6 x 55.3 x 200 mm
Weight	180 g (with battery)