

ATP Wireless Receiver & Transmitter



A receiver & transmitter in an open area that communicates with a wireless module and transmits weight information to a computer.



ABOUT PRODUCT

ATP wireless computer module communicates weight information to the computer by communicating with ATW-A wireless module and handheld terminals. Depending on the environmental conditions in the open area, it can communicate up to a distance of about 100 meters. The transmitter module connects to load cell, while the receiver module connects to the computer's USB port. It comes with a computer program.

APPLICATION AREAS



Agriculture And
Livestock



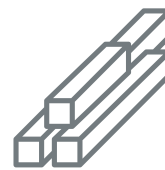
Textile



Chemistry -
Petrochemistry



Concrete Batching
Plants And
Construction



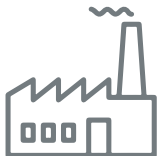
Iron Steel Metal



Food



Logistics And
Transport



Machinery And
Industry



Stone, Sand
And Mines

TECHNICAL SPECIFICATIONS

Communication Interface	USB 2.0 Type A
Operating Temperature	-40 ° C ~ 70 ° C
Wireless Communication Interface	433 ~ 470MHz
Wireless Communication Distance	100 Meters (Open Area)
Power Supply	USB ile 5VDC
Dimensions	70*42*18mm (without Antenna)