



AUTOID Q7-(Grip)

MOBILE COMPUTERS

AUTOID Q7-(Grip)

Dedicated to Supply Chain Warehousing

A Cost-effective Industrial Grade Handheld Terminal Used for Professional Warehousing Applications. Straight shooter, trigger handle, and two-dimensional scanner provide users with cost-effective solutions for long-range scanning and warehousing.



Product Features



LONG-RANGE SCANNING

Using AUTOID Q7 - (Grip) allows operators to scan distant barcodes without climbing to the top of a high - level warehouse. The AUTOID Q7 - (Grip) is equipped with a long- distance scanning head capable of scanning codes at a distance of 15 meters. As a result, t he operator does not have to bend over to align the pallet, and it is easy to scan the code using the AUTOID Q7 - (Grip).



ULTRA-RUGGED TO CHALLENGE DEMANDING ENVIRONMENTS

With improved protection around the scan window, the AUTOID Q7-(Grip) has an ultra - rugged design with enhanced durability. More than 60 tests of reliability have been successfully completed by the SEUIC CNAS Lab.



WIFI SUPERIOR WIFI CONNECTION

The AUTOID Q7 - (Grip) reduces the cost of enterprise networks by solving the problem of inadequate signal coverage. AP deployments with high density are also resolved, ensuring smooth device communication. The AS/RS data transmission solution also supports real - time data transmission.



5200mAh Powerful Battery

This AUTOID Q7- (Grip) is equipped with a High - Capacity Battery, capable of performing a warm battery swap with the handle and can work for a maximum of two shifts at a time. A unique feature of AUTOID Q7- (Grip) is its independent battery meter and the largest capacity among similar models that operate with low power consumption. Security protection was also designed for SW and HW



