

AUTOID® UTouch2

Industrial-grade UHF RFID handheld terminal



RFID has excellent performance and can easily meet the needs of multi-scenario applications

The unique anti-collision algorithm has a maximum group read recognition speed of 950 sheets/second, and the recognition distance is 0-20m



Convenient parameter setting One-click switching of longdistance, multi-label reading, multi-label fully reading and other recognition modes



Support temperature, LED, UPC and other special label reading



Unique object finding algorithm, Find specific items with precision



More technology and design for efficient operation

The new platform, the strong octa-core performance fully releases

the Qualcomm octa-core 2.0GHz/Android11, and multiple applications can run smoothly

Wi-Fi 6 escort, fast transmission and longer coverage

up to 1.2Gbps, 39% higher than Wi-Fi 5, 2-3 times higher network capacity utilization, multi-application concurrent data queue-free, enhanced roaming, performance up to 70%, packet loss rate as low as 1-2%

Dual battery capacity, say goodbye to battery life troubles

host 5000mAh + handle 6700mAh dual battery design, help long-term battery life

Ultra-high protection, no fear of harsh environments

using IP67 dustproof and waterproof + 2 meters ultra-high drop protection



Application scenarios















