

Receiver



IQClick

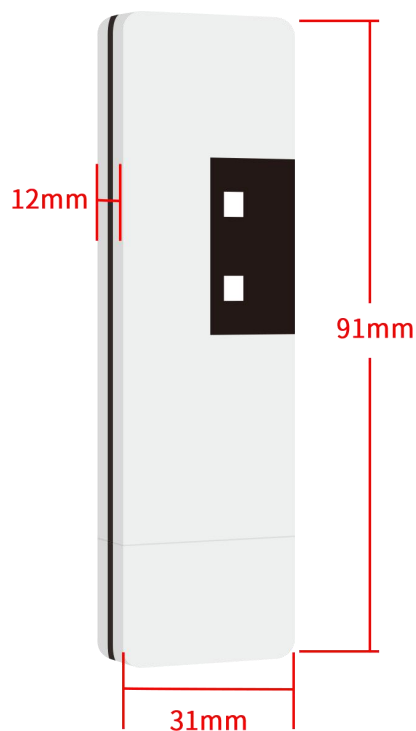
Specifications

Name	IQClick
Model	FZ060
Overall Dimensions(L*W*H)	92*54*8mm
Weight	35g (including battery)
Color & Material	White + Black, ABS plastics
LCD Display	128*48 Graphic dot matrix LCD

Display Area	38*16mm
Status Icon	Signal strength, communication status, low battery indication etc.
Display Content	Chinese, English, Numbers, Icons, Special Symbols
User Input	<p>20 keys, details as below:</p> <p>10 keys for response: [0]~[9]/[A]~[Z];</p> <p>3 keys for judge/vote: [✓]/[×]/[?];</p> <p>2 keys for direction control: [^]/[v]-Up & Down (used to select symbols when switch to symbol input mode);</p> <p>2 keys for functional operation: [OK]-Confirm and [DEL]-Cancel;</p> <p>1 key for menu: [M]-menu;</p> <p>1 key for switch input language: [↑] , also for switch symbol mode;</p> <p>1 key for radix point: [.] -radix point</p>
Battery & Replacement	Two button cell CR2032 (replaceable)
Battery life	>250h
Standby Time	>400h
Communication Technology	Communication band 2.4GHz, patented and proprietary communication protocol, bidirectional data validation
Channel Number	1-80
RF Power	< 1mW (0 dBm)
Operating Distance	Within 100 meters
Speed	The data of 3200pcs student IQClick will be collected within 5~7 seconds.
Working Temperature	0°C~30°C
Storing Temperature	-20°C~55°C
Working Humidity	15%~75%
Storing Humidity	0%~90%
Waterproof	Non-waterproof
Anti-dropping performance	Do not fall from the place over 1 meter high.
Certifications	CE, FCC, RoHS

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