

INTELLIGENT ANTI-JAMMING CABLE SCANNING KING

DISRUPTIVE INNOVATION

CABLE SCANNING AND WIREMAP DUAL-PURPOSE MODE | QC TEST



SEIKO MANUFACTURING FOCUS ON DETAILS



Half-packed interface
more resistant to plugging



Semi-transparent silicone buttons
combined with mode lights



LED torch



Adjustable sensitivity knob

PORT FLASH

Tracing STP Cable Easier

To locate network port by the flashing port light on a server/switch/hub/router port.

Flashing frequency 3S/time



Interface Withstand Voltage 60V

SUPPORT POE SCANNING

POE | SCANNING | WITHOUT BURNING



SCAN AND WIREMAP

Dual-use test mode



Save time and energy

Wiremap operation can be performed in Scan mode
Save the trouble of switching modes



NOTE: Line sequence light color description
Red: Scanning signal strength indicator
Green: Wiremapping indicator
Yellow: Scanning/Wiremapping overlap indication

NCV strong current detection



Quickly identify strong electricity
in the work environment

Provide safety guarantee for the
construction environment

SAFETY IS THE FIRST



LED LIGHTING

Help you to scan the cables clearly in the dark room



Super strong momentum

Built-in 1400mAh polymer lithium battery



Type-C



QC TEST ONE SECOND RESPONSE

Accurately measure whether the
crystal head is crimped well



DIGITAL SIGNAL SCANNING

SECOND GENERATION / EXCLUSIVE / DIGITAL SIGNAL

DEDICATED DIGITAL SIGNAL ANTI-INTERFERENCE

THE TRANSMITTER TRANSMITS A DEDICATED
FREQUENCY BAND DIGITAL SIGNAL



FEATURED CRAFTS TWO-COLOR ENCAPSULATION

SKIN-FRIENDLY FEEL

STURDY & RESISTANT INNER SHELL
RUBBER OUTER LAYER FOR GRIP



Intensive research on ergonomics

Comfortable grip



Size under-control



FUNCTION DESCRIPTION

Button / Interface / Description

