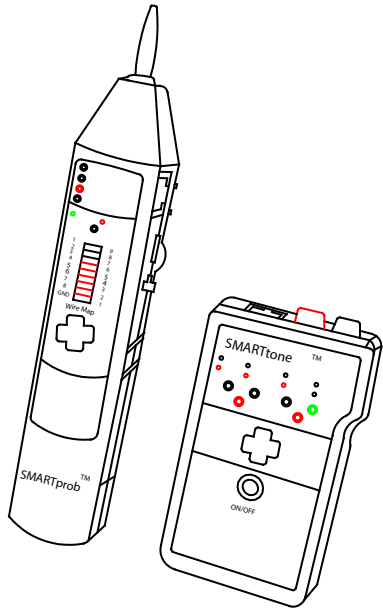


Rev.	Description	Date
A		09-2018

RoHS



SMARTone Specifications

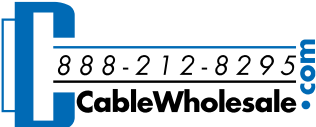
Output power	5V
Voltage protection	100V (TEL check)
Tone frequency	Encoded digital tone signal; Legacy 1kHz analog tone signal
Power supply and life	9V square battery; the power consumption is less than 15mA
Auto power off	It turns off automatically after 30 minutes without activated.
Weight	108g

SMARTprobe Specifications

Tone detection	Detect digital tone from SMARTone and 1kHz analog tone from traditional toner
Power supply and life	9V battery, the power consumption is about 45 to Max. 70mA
Power switch	Manual power on/off switch
Dimensions	205mm x 35mm x 33.5mm
Weight	100g

Features

- . Uses digital signal technology, avoiding noise and false signals.
- . Traces and identifies cables quickly and accurately.
- . Traces cables at a distance.
- . Identifies cables in bundles or at patch panels.
- . Sends digital/analog tones in two distinct modes: one note-tone and two note-tone.
- . Receiving tone sensitivity level: 9 levels.
- . LED Bar and speaker are used as indicators.
- . Can use probe to trace traditional 1kHz analog tone.
- . Cable map: pin-to-pin test for cable opened/shorted/reversed/crossed/mis-wired.
- . Telephone service and polarity test: +polarity; -polarity; ringing.
- . Probe has an adjustable speaker volume level suitable for various work environments.
- . Auto power-off and low battery indicator.
- . Complied with IEEE802.3af standard.

Item Number:	31X6-56713	
Title:	SMARTone and SMARTprobe, Network Installation Kit	
Drawn by:	JL	
Approved by:	MAC	
ID:	23	

No.	Specifications
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