



healthmark
INDUSTRIES CO.
health care products

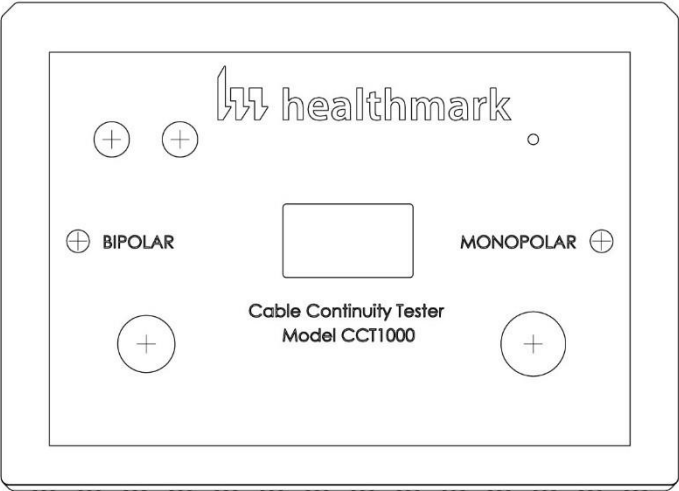
800-521-6224
www.hmark.com

Instructions for Use: Cable Continuity Tester

Brand Name of Product	Cable Continuity Tester
Generic Name of Product	Cable Continuity Tester
Product Code Number(s)	CCT1000
Intended Use	A common continuity tester is an item of electrical test equipment used to determine if an electrical path can be established between two points; that is if an electrical circuit can be made.
Range of Applications for Product	Test for wires/cables less than XX gauge
Key Specifications of Product	

Shipping & Storage	
Shipping Conditions & Requirements	N/A
Storage Conditions	Ambient Conditions
Packaging Contents	N/A
Shelf Life	N/A

Instructions for Using Product					
Description of Use(s)	To test the circuit continuity of wires/cables.				
Preparation for Use	The Continuity Tester requires one 9V battery that can be replaced by sliding out of the battery door. The cables under test is completely de-energized prior to connecting the test apparatus				
Diagrams (drawings, pictures)	<table border="1"> <thead> <tr> <th>Single Cable type</th> <th>Double Cable type</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Single Cable type	Double Cable type		
Single Cable type	Double Cable type				

	
Steps for Use of Product	<ol style="list-style-type: none"> 1. Position the “ON” switch to Double Cable or Single Cable type for the desired test. The Double Cable-OFF-Single Cable switch should illuminate on the desired side. 2. Insert the cable to be tested on the tester. 3. Cable is tested when inserted into test jacks and switch is illuminated for cable type. Gently move the cable(s) at the connections to identify if any poor continuity. 4. Position the rocker to the “OFF” position (no illumination) when not in use to extend battery life.
Interpretation of Test Results	<ol style="list-style-type: none"> 1. If the green light remains illuminated for the duration of Steps 2 and Step 3 on the illuminated switch side, this indicates the cable passed the test. 2. If the light flickers or never illuminates, the cable has failed the test. To confirm the result, Check as follows: <ul style="list-style-type: none"> • Ensure that the rocker is switched to the appropriate test: Double Cable or Single Cable (side of rocker should be illuminated). • Ensure battery is still operational by checking that a good cable illuminates the item.
Contraindications of Test Results	None
Documentation	As required for internal record keeping.
Special Warnings and Cautions	<ul style="list-style-type: none"> • The Cable Continuity Tester is not a test for the exterior integrity of a cable. • Always visually inspect cables for integrity and damage between uses. • The cables under test is completely de-energized prior to connecting the test apparatus
Disposal	

Reprocessing Instructions	
Point of Use	N/A
Preparation for Decontamination	N/A
Disassembly Instructions	N/A
Cleaning – Manual	Clean with mild cleaning solution and wipe. Do not submerge.
Cleaning – Automated	N/A
Disinfection	N/A
Drying	Wipe or air dry. Remove all visible moisture
Maintenance, Inspection, and Testing	Battery Maintenance:

	<ul style="list-style-type: none"> ● Place the rocker switch to appropriate Double Cable/Single Cable test (side of rocker should be illuminated). ● Verify that the battery is operational by checking that a good cable illuminates the device. ● The device requires one 9V battery that can be replaced by sliding out battery door.
Reassembly Instructions	N/A
Packaging	N/A
Sterilization	N/A
Storage	Ambient Conditions
Additional Information	
Related Healthmark Products	
Other Product Support Documents	ProSys™ Brochure, ProSys™ Price List
Reference Documents	
Customer Service Contact	Healthmark Industries Company, Inc. 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com

2020-08-26 Suzanne Latta