

Mbsm.pro , Testeur de câble , camera (bnc connector) , USB, Rg45 , Rg11, Port 1394 , Produit tester, par mbsmgroup

written by Lilianne | 19 February 2018

Mbsm.pro , Testeur de câble , camera (bnc connecter) , USB,
Rg45 , Rg11, Port 1394 , Produit tester, par mbsmgroup

RJ-45

RJ-11

1394

USB

BNC

Power

Low Battery

Connected

No Connection

Short

Cross

S/G

1

2

3

4

5

9

7

8

RJ-45		●	●	●	●	●	●	●	●
RJ-11		●	●	●	●	●	●	●	
1394	●	●	●	●	●	●	●		
USB	●	●	●	●	●				
BNC	●	●	●						

5 in 1 Cable Tester

TO TEST JUMPER CABLES:

Plug cable into appropriate jack on the Master Unit and Remote
Press TEST button and observe LEDs on Master Unit to find faults

TO TEST INSTALLED CABLES:

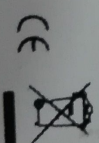
Plug cable into appropriate jack on the Master Unit. Locate other
end of cable and plug into appropriate jack on Remote
Press TEST button and observe LEDs on Master Unit to find faults

The 5 in 1 checks for Cable Continuity,
Miswiring, Opens, Shorts, Crossover and Grounding

Maximum Cable Length = 600 Feet (RJ-45/RJ-11/BNC)

Refer to manual for complete instructions

CAUTION: Do not connect to a live circuit.
Do not test more than one cable simultaneously





Cable Tester

Power	Connected	No Connection	Cross
Short	SIG 1	2	3
4	5	6	7
8			
RL-48	RL-11	1384	USB
BNC			

Remote Unit

5 in 1 Cable Tester









Cable Tester

R/L-45	R/L-11	1394	USB	BNC
Power	Connected	Low Battery	No Connection	Cross
Short	S/G 1	2	3	4
5	6	7	8	
R/L-45	R/L-11	1394	USB	BNC
S/G 1	2	3	4	5
6	7	8		

Remote Unit

5 in 1 Cable Tester