# **Ready** Center

#### HOME NETWORKING & COMMUNICATION CENTER



Ready Center
 HomeNetworking

Engineered Structured Cabling System For Large Homes

Bri-Tech's latest generation Ready Center will take your home communications to the next level. Our system integrates "best of breed" components from leading manufacturers to insuring optimum performance and long term reliability.

The hardware starts with our engineered enclosure which consolidates and organizes all your cabling routers, switches and other connectivity components. Every cable and connection is clearly labeled for ease of servicing. Internal components are modular to prepare for future technology.

Our installation staff follows strict methods for cabling and testing, installing a certified signal path for your phone, cable, satellite and network devices.

Be ready for the future; insist on Bri-Tech for your home networking and electronics needs.

UNIQUE FEATURES INCLUDE:

- MAKE YOUR HOME READY FOR FUTURE IP VIDED AND AUDIO APPLICATIONS
- ✓ INTERNAL STORAGE OPTION FOR BACK-UP OF CRITICAL SYSTEMS
- ✓ GIGABIT CERTIFIED THROUGHOUT [THE SAME STANDARDS USED IN HI-PERFORMANCE CORPORATE NETWORKS]
- EXTENDED RANGE WI-FI WITH
  OPTIONAL 5DB ANTENNA THAT
  CAN BE CENTRALLY LOCATED
- ENHANCED SURGE PROTECTION INCLUDING NEW GAS DISCHARGE LIGHTENING ARRESTORS AND IMPROVED GROUNDING METHODS
- ✓ MULTIPLE READY CENTERS CAN BE LINKED FOR LARGER PROJECTS
- ✓ 1 YEAR WARRANTEE ON ALL COMPONENTS AND INSTALLATION



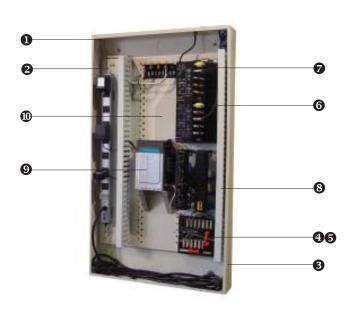


coprorate office:

829 Lincoln Avenue Bohemia, New York 11716

P/ 631.563.8000 F/ 631.244.8005

bri-tech.com



### Ready Center Features

	RC8	RC16	
Enclosure with integral wire management	•	•	
2 Electrical Distribution Rail	•	•	
Main Grounding Point	•	•	
Telephone Distribution	11	22	*
Surge Protection Module	1	2	
6 Cable Distribution Amplifier	8	16	*
Internal 8 Port Bulkhead (Sat)	8	16	*
❸ Giga Bit Cat 5e Termination Block	12	24	
	8	16	*
Wireless Router 802.11g	•	•	
WI-FI 5db Gain Antenna (remote)	•	•	
Provisions for Cable Modem			
Optional Network Storage Device			
Denotes item is expandable			

#### **General Specifications**

Models: RC8, RC16

Power Req: 120VAC 10A Dimensions: WxHxD: 24.5 x 40.5 x 6.5 May be recessed 3" in wall

## Wall Jacks

RC16

all Jacks		
	<b>MMJ-1</b> Multi-Media Jack (2C5+2RG6)	
	MMJ-2 Voice 1 Position Jack Assembly-(white Cat3 jack)	
	MMJ-3 Data 1 Position Jack Assembly-(grey Cat5 jack)	
•	MMJ-4 Cable 1 Position Jack Assembly- (white RG6 Quad Shielded jack)	
	MMJ-5 Voice/Data 2 Position Jack Assembly- (white Cat3/grey Cat5 jacks)	
0	MMJ-6 Sat/Voice 2 Position Jack Assembly- (grey RG6/white Cat3 jacks)	
() ()	<b>MMJ-7</b> Local Speaker Wiring (1 pr banana jacks)	
9 0 9 0	MMJ-8 Distributed Audio Speaker Wiring; includes 2 pair of 16 gauge CL3 rated in-wall speaker cables	
<b>○</b> ●	MMJ-9 Cable 2 posistion jack Assembly	
•	MMJ-10 SAT (1) Jack assembly (Gray-RG-6)	
	MMJ-11 Camera Cabling (RG59, 2C18, Cat5)	
0	MMJ-12 Two Position Jack Assembly includes 1 Cable & 1 Voice or Data	
	MMJ-13 Subwoofer Jack Assembly; decora style-white finish	
•■	MMJ-14 Three Position Jack Assembly includes 2 coax(Sat or Catv) & 1 (Data or Voice)	
	MMJ-15 6 Position Jack Assembly-(2 voice,1 data,1 catv, 1 sat, 1 fm ant)	
	dy Center	
<u> </u>	and the state of t	

Home Networking & Communications System

R

