

Part Numbers – North America

Main Chassis

NA BCM 3.6 BCM400 Base System 2 LAN, Standard
 NA BCM 3.6 BCM400 Base System 2 LAN, Redundant
 Int'l BCM 3.6 BCM400 Base System 2 LAN, Standard
 Int'l BCM 3.6 BCM400 Base System 2 LAN, Redundant
 NA BCM 3.6 BCM200 Base System 2 LAN, Standard
 Int'l BCM 3.6 BCM200 Base System 2 LAN, Standard

Product Bundles

NA BCM 3.6 BCM200 Digital Station Bundle - 16 Stations
 NA BCM 3.6 BCM200 Digital Station MCDN Bundle - 16 Stations
 NA BCM 3.6 BCM200 IP Station Bundle - 16 Stations
 NA BCM 3.6 BCM200 IP Set Package - 8 Stations
 NA BCM 3.6 BCM200 IP Set Package - 16 Stations
 NA BCM 3.6 BCM200 VoIP Starter - 8 Stations
 NA BCM 3.6 BCM400 Digital Station Bundle - 32 Stations
 NA BCM 3.6 BCM400 IP Set Package - 32 Stations
 NA BCM 3.6 BCM400 IP Set Package - 64 Stations
 NA BCM 3.6 BCM400 VoIP Starter - 8 Stations

Expansion Cabinets

NA BCM Expansion Unit, Universal PS
 NA BCM Expansion Unit, Redundant PS
 Int'l BCM Expansion Unit, Universal PS
 Int'l BCM Expansion Unit, Redundant PS

Media Bay Modules – Station-Side

ASM - Analog Station MBM - 8 port
 ASM8+ - Analog Station MBM - 8 port
 CMB 4x16 - Combo 4 line - 16 digital station MBM
 DSM16+ - Digital Station MBM - 16 port
 DSM32+ - Digital Station MBM - 32 port

Media Bay Modules – Network-Side

GATM4 - Global Analog Trunk MBM - 4 port
 GATM8 - Global Analog Trunk MBM - 8 port
 BRI S/T - Basic Rate Interface MBM - 4 lines
 DDIM - Digital Drop & Insert MUX MBM
 DTM - Digital Trunk MBM
 FEM - Fiber Expansion Module
 DECT8 - DECT Interface MBM
 DECT8 - DECT Interface MBM (U-LAW)

Analog Devices

ATA - 2 Analog Terminal Adapter

Digital Telephones

T7100 Telephone Set – Charcoal
 T7100 Telephone Set – Platinum
 T7208 Telephone Set – Charcoal
 T7208 Telephone Set – Platinum
 T7316E Telephone Set – Charcoal
 T7316E Telephone Set – Platinum
 T24 Key Indicator Module – Charcoal
 T24 Key Indicator Module – Platinum
 Digital Doorphone with Steel Faceplate
 Digital Doorphone with Brass-color Faceplate
 Norstar Audio Conferencing Unit
 T7406 Cordless Telephone Set
 T7406 Cordless Telephone with Base Station
 T7406 Cordless Base Station

Wireless VoIP

WLAN 2220 Access Point IEEE 802.11a/b FCC config.
 WLAN 2201 Mobile Adapter IEEE 802.11a/b FCC
 WLAN 2250 Security Switch (no power cord)
 NetVision Phone

IP Telephones

i2050 USB Audio Kit
 i2050 Software Phone Client Software CD
 (required when enabling more than 16 clients)
 i2004 Charcoal Internet Telephone w/PS
 i2004 Ethergray Internet Telephone w/PS
 i2004 Charcoal Internet Telephone
 i2004 Ethergray Internet Telephone
 i2002 Charcoal Internet Telephone w/PS
 i2002 Ethergray Internet Telephone w/PS
 i2002 Charcoal Internet Telephone
 i2002 Ethergray Internet Telephone
 i2001 Ethergray Internet Telephone (icon keys)
 i2001 Charcoal Internet Telephone (icon keys)
 i2002 Ethergray Phase 2 Internet Telephone (icon keys)
 i2002 Charcoal Phase 2 Internet Telephone (icon keys)
 i2004 Ethergray Phase 2 Internet Telephone (icon keys)
 i2004 Charcoal Phase 2 Internet Telephone (icon keys)
 Power Splitters (1 req'd for every 12 power over LAN telephones)
 BayStack 460-24T-PWR Power over Ethernet Switch

Upgrades

BCM 3.6 Software Upgrade Kit
 BCM 3.6 Software Upgrade CD
 BCM 3.6 Upgrade Authorization Code
 BCM 3.0.1 Upgrade Kit with Replacement Hard Drive (20GB)
 BCM 3.0 Software Upgrade Kit
 BCM 3.0.1 Software Upgrade CD

Documentation

BCM 3.6 Doc CD Kit
 BCM 3.6 Doc CD Kit (French)

NT7B10AAEW
 NT7B10AAEX
 NT7B10AAEY
 NT7B10AAFA
 NT7B10AAFB
 NT7B10AAFC

NTBU0757
 NTBU0759
 NTBU0760
 NTBU0761
 NTBU0762
 NTBU0765
 NTBU0758
 NTBU0763
 NTBU0764
 NTBU0766

NT7B14AAAE
 NT7B14AAAF
 NT7B14AAAG
 NT7B14AAAH

NT5B16AAAE
 NT5B16AAAF
 NT5B42AAAL
 NT7B08AAAL
 NT7B09AAAD

NT5B44BAAA
 NT5B44AAAA
 NT7B76AAAH
 NT5B52AAAA
 NT5B04AAAD
 NT7B07AAAC
 NT7B10AABN
 NT7B10AADD

NT8B90AAAF

NT8B25AABL
 NT8B25AABM
 NT8B26AABL
 NT8B26AABM
 NT8B27JAAA
 NT8B27JAAB
 NT8B29AAAA
 NT8B29AAAB
 NT8B79FD
 NTAB9910
 NTAB2666
 NT8B45AAAB
 NT8B45AAAA
 NT8B45AAAC

DR4001053
 DR4019003
 DR4001A56
 KTNP4046100US

NTEX14AC
 NTAB9803

NTDU82AA70
 NTDU82AA
 NTDU82BA70
 NTDU82BA
 NTDU76AA70
 NTDU76AB34
 NTDU76BA70
 NTDU76BB34
 NTDU90AA34
 NTDU90AA70
 NTDU91AA34
 NTDU91AA70
 NTDU92AA34
 NTDU92AA70
 DY4311015
 AL2001E20

NTAB9950
 NTAB9949
 NTKC0123
 NTAB3508
 NTAB3417
 NTAB9900

NTAB9948
 NTAB9971

Keycodes

Messaging	1 Seat	4 Seats	8 Seats	16 Seats
Voice Messaging	NTKC0010	NTKC0011	NTKC0012	NTKC0013
Unified Messaging	NTAB3118	NTAB4071	NTAB4072	NTKC0007
IP Telephony Client	NTKC0046	NTKC0047	NTKC0048	NTKC0049
(Maximum number of IP telephones is 90 per BCM)				

CTI	LAN CTE	NTKC0053	NTKC0054	NTKC0055	NTKC0056
Call Center Seats	NTKC0023	NTKC0024	NTKC0025	NTKC0074	(To be used to expand Professional Call Center > 20 agents)
VoIP Gateway	2 Trunks NTAB3116	4 Trunks NTKC0060	8 Trunks NTKC0061	16 Trunks NTKC0062	

Messaging	32 Seats	64 Seats	Maximum	Try & Buy
Voice Messaging	NTKC0014	NTKC0015	NTKC0016	Yes
Unified Messaging	NTKC0008	NTKC0009	NTAB4073 (100)	Yes
IP Telephony Client	NTKC0050	NTKC0051		Yes
(Maximum number of IP telephones is 90 per BCM)				

CTI	BCM LAN CTE	NTKC0057	NTKC0058	NTKC0059	Yes
(To be used to expand Professional Call Center > 20 agents)					
Call Center Seats	NTKC0075		NTKC0026		
VoIP Gateway	32 Trunks NTKC0063				Try & Buy Yes

Call Center	Call Center Basic	NTAB3107 (equipped with 10 seats, supports a maximum of 10 active and 20 configured agents)	NTKC0122 (standard with Professional Call Center, optional with Basic Call Center)	NTKC0126 (equipped with 20 seats, supports a maximum of 80 active and 150 configured agents)	NTKC0022	NTBU0748	NTKC0044
Call Center Reporting 2.0							
Call Center Professional with Reporting 2.0							
Call Center Basic to Professional Upgrade							
Call Center Basic to Professional Upgrade with Reporting 2.0							
Multimedia Call Center							

Multisystem Management	Network Configuration Manager 3.6 Server/Client Software Products	BCM Network Configuration Manager 3.6 (250 systems)	BCM Network Configuration Manager 3.6 (1000 systems)	BCM Network Configuration Manager 3.6 (2000 systems)	BCM Network Configuration Manager 3.6 Upgrade (1000-2000 systems)	NTAB9963	NTAB9964	NTAB9965	NTAB9966	Yes	Yes	Yes	Yes
Networking	Full	Try & Buy	Description										
VPIM/AMIS	NTKC0001	Yes	Allows BCM voicemail to be networked with other voicemail systems over the Internet (VPIM) or over analog trunks (AMIS)										
MCDN/Q-SIG	NTKC0002	Yes	For networking another BCM, M1, or Norstar to provide centralized messaging, trunking, Attendant										

Fax	Fax Messaging	NTKC0017	Yes	Fax Suite includes Fax Messaging, Fax Overflow and Fax on Demand
Fax Overflow	NTKC0018	Yes		
Fax on Demand	NTKC0019	Yes		
Fax Suite	NTKC0020	Yes		

Point to Point	Point to Point over Ethernet (PPPoE)	NTKC0082	Requirement for some Ethernet (PPPoE) Internet providers
VPN	IPSec	NTKC0045	Supports 16 configured tunnels. Up to 16 clients may be configured.

Interactive Voice Response (IVR)	Full	NTAB9872	NTAB9872
BCM IVR Client GUI RTU Software License			
BCM IVR Host Communications Emulation		NTKC0098	
PeriProducer IVR 1.1 Application Kit		NTAB4211	
PeriStudio IVR 1.1 Audio Developer Toolkit		NTAB4210	
BCM IVR Run Time Engine - 2 channels		NTKC0086	
BCM IVR Run Time Engine - 4 channels		NTKC0087	
BCM IVR Run Time Engine - 8 channels		NTKC0088	
BCM IVR Run Time Engine - 16 channels		NTKC0089	
BCM IVR Run Time Engine - 24 channels		NTKC0090	

In the United States

Nortel Networks
 35 Davis Drive
 Research Triangle Park, NC 27709
 USA

In Canada

Nortel Networks
 8200 Dixie Road
 Suite 100
 Brampton, Ontario L6T 5P6
 Canada

In the Caribbean and Latin America

Nortel Networks
 1500 Concorde Terrace
 Sunrise, FL 33323
 USA

In Europe

Nortel Networks
 Maidenhead Office Park
 Westacott Way
 Maidenhead Berkshire SL6 3QH
 UK

In Asia

Nortel Networks Asia
 6/F Cityplaza 4
 Taikooshing
 12 Taikoo Wan Road
 Hong Kong

Business Communications Manager

Release 3.6

www.nortelnetworks.com/bcm
 1-800-4 NORTEL

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Business Communications Manager 3.6 – Anatomy of a complete small site solution

