

Network Digital Video Recorder

Triplex Network Digital Video Recorder

BTS Triplex Network DVR 4 Channel 120RPS Rec., 500GB SATA Hard Drive	20-17-000
BTS Triplex Network DVR 8 Channel 120RPS Rec., 500GB SATA Hard Drive	20-17-201
BTS Triplex Network DVR 16 Channel 120RPS Rec., 500GB SATA Hard Drive	20-17-202

H.264 Hybrid Network Digital Video Recorder

BTS H.264 Hybrid Network DVR 4 Channel, 2 Ch. IP Capable, DVD-RW, 500GB SATA Hard Drive	20-17-206
BTS H.264 Hybrid Network DVR 8 Channel, 2 Ch. IP Capable, DVD-RW, 500GB SATA Hard Drive	20-17-207
BTS H.264 Hybrid Network DVR 16 Channel, 2 Ch. IP Capable, DVD-RW, 500GB SATA Hard Drive	20-17-208

BTS MSGV Professional and Enterprise Series Network Digital Video Recorder

BTS Professional Network DVR 4 Channel+2 Audio 60FPS Rec., Core 2 Duo, 1GB RAM, 500GB Hard Drive, DVD-RW, VGA, 17" LCD Monitor, Mid-Tower	20-15-000
BTS Professional Network DVR 8 Channel+4 Audio 120FPS Rec., Core 2 Duo, 1GB RAM, 500GB Hard Drive, DVD-RW, VGA, 17" LCD Monitor, Mid-Tower	20-15-001
BTS Professional Network DVR 8 Channel+4 Audio 120FPS/480 LIVE Rec., Core 2 Duo, 1GB RAM, 500GB Hard Drive, DVD-RW, VGA, 17" LCD Monitor, Mid-Tower	20-15-002
BTS Professional Network DVR 16 Channel+16 Audio 120FPS/480 LIVE Rec., Core 2 Duo, 1GB RAM, 500GB Hard Drive, DVD-RW, VGA, 17" LCD Monitor, Mid-Tower	20-15-003
BTS Enterprise Network DVR 4 Channel+4 Audio 120FPS Rec., Core 2 Quad, 2GB RAM, 1000GB Hard Drive, DVD-RW, VGA, 17" LCD Monitor, Mid-Tower	20-16-000
BTS Enterprise Network DVR 8 Channel+8 Audio 240FPS Rec., Core 2 Quad, 2GB RAM, 1000GB Hard Drive, DVD-RW, VGA, 17" LCD Monitor, Mid-Tower	20-16-001
BTS Enterprise Network DVR 16 Channel+16 Audio 480FPS Rec., Core 2 Quad, 2GB RAM, 1000GB Hard Drive, DVD-RW, VGA, 17" LCD Monitor, Mid-Tower	20-16-002

Monitor From Any Location

Reduce Shrinkage

Increase Productivity

Manage Risk

PC Based Windows OS Network DVR

- Recording resolution up to 720x480 (NTSC)
- Remote monitoring via internet
- Object tracking and zooming
- Round-the-clock and scheduled processing
- Day and night recording mode
- Pre-alarm and post alarm recording
- Pre-motion and post-motion recording