

HS3500 Corporate DVR

Corporate DVR for the Distributed Enterprise

Video is a widely accepted method for communicating information to a target audience. The availability of rich media on the Internet is changing the expectations of employees on how we deliver information to them. The Hughes HS3500 Corporate DVR enables the simple, secure, and reliable delivery of rich media content for employee training and corporate communications. The HS3500 Corporate DVR can store more than 400 hours of high-definition video content and can deliver live video to the screen while serving on-demand content to multiple network connected users at the same time. The Hughes HS3500 Corporate DVR is the way to deliver content to the distributed edge.

Highlights:

- Provides users with access to on-demand or live content anytime and anywhere
- Access to content from an easy-to-use program guide and Web interface
- Enables the multicast distribution of data to geographically dispersed locations
- Edge appliance that allows live and time-shifted viewing of corporate content
- Optional configuration enables IT patch and update distribution to remote sites
- Easy to install and configure



Features and Formats

- Supported video formats: MPEG-2, MPEG-4 h.264
- Supported image formats: JPEG, GIF, PNG
- Support for HD video at 720p and 1080p
- Storage capacity of over 400 hours of HD video
- Support for multicast video streaming playback
- Centralized control over tuning and recording
- Content distribution client included
- Browser-based configuration and management
- SNMP for enterprise management
- Robust EPG with support for site specific viewing authorizations

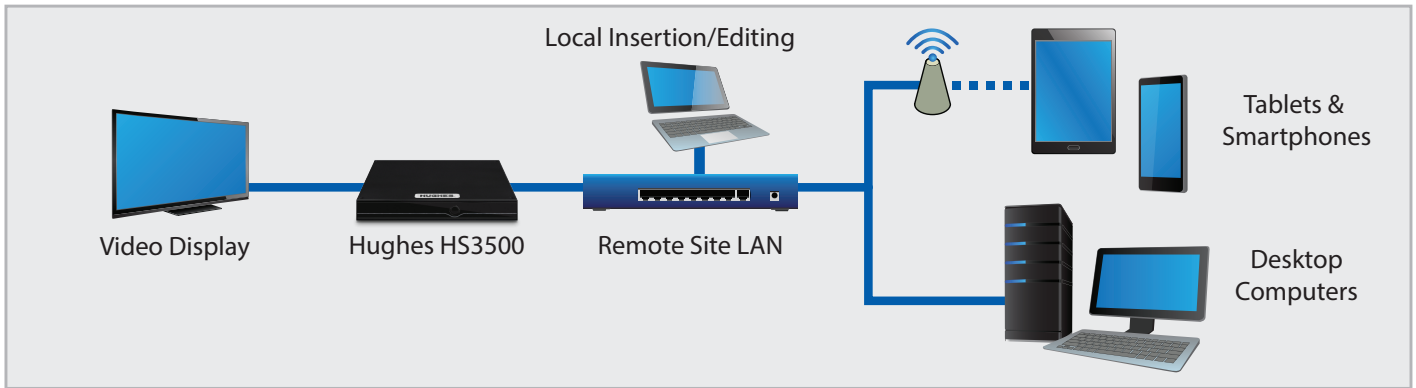
Communicate and Grow Your Business

There is a strong link between employee engagement and business performance. Engagement is the emotional commitment that an employee feels toward the enterprise. Engaged employees are more productive, deliver better customer service, and generally go the "extra mile" to help grow the business. Employee engagement is developed through direct, regular, and open communication with senior leadership.

Solutions based on the Hughes HS3500 Corporate DVR open the door to improved communications and allow your organization to deliver live and time-shifted video communications to the distributed edges of your network. The Hughes HS3500 Corporate DVR gives users the option to view content when, where, and on the device they want.

HughesON[™]

HughesON is a suite of innovative, Cloud-ready network and digital media solutions designed for the unique needs of distributed enterprises in industries such as retail, hospitality, and retail petroleum.



Technical Specifications

Size & Weight	Height: 1.02 inches
	Width: 7.56 inches
	Depth: 5.81 inches
	Weight: 4.30 pounds
Processor & Memory	Intel Core i5 Processor
	4 GB DDR3 Memory
	Intel HM76 Express Chipset
Storage	500 GB HDD
Graphics	Intel HD4000 GPU
Video Support	Native HDMI output
	Native VGA output
Audio Support	SPDIF Line Out
	HDMI Port supports audio output

Communications	10/100/1000 Lan port
	802.11n Wi-Fi
	Bluetooth IR Input - requires remote
Operating Requirements	Line Voltage: 100–240 V
	Operating Temperature 32° to 131° F (0° to 55° C)
	Relative Humidity 8% to 80% noncondensing



**For additional information, please call 1-888-440-7126
or visit business.hughes.com.**

About Hughes

Hughes Network Systems, LLC (HUGHES) is the global leader in broadband satellite technology and services for home and office. Its flagship high-speed satellite Internet service is HughesNet®, the world's largest satellite network with over 1.4 million residential and business customers across the Americas. For large enterprises and governments, the company's HughesON™ managed network services provide complete connectivity solutions employing an optimized mix of satellite and terrestrial technologies. The JUPITER™ System is the world's most widely deployed High-Throughput Satellite (HTS) platform, operating on more than 40 satellites by leading service providers, delivering a wide range of broadband enterprise, mobility and cellular backhaul applications. To date, Hughes has shipped over 7 million terminals to customers in over 100 countries, representing approximately 50 percent market share, and its technology is powering broadband services to aircraft around the world.

Headquartered outside Washington, D.C., in Germantown, Maryland, USA, Hughes operates sales and support offices worldwide, and is a wholly owned subsidiary of EchoStar® Corporation (NASDAQ: SATS), a premier global provider of satellite operations. For additional information about Hughes, please visit www.hughes.com and follow @Hughes_Corp on Twitter.