BEFORE

AFTER

TECHNICOLOR COM2000

THE MOST COMPACT, ENERGY-EFFICIENT VIDEO SOLUTION

COM2000: For the Hospitality Industry

Feature Rich

- Improved Local Management through an integrated web interface
- New Remote Management Interface
- Local content insertion: Cameras, property marketing/sizzle reels
- Over-the-air antenna to display local channels.

Reduced Electricity Cost

	COM2000	COM1000	36 Channel Analog Headend
Watts Consumed	225 watts (fully loaded)	320 watts (fully loaded)	600 Watts
Electric Bill (Annual)	$295	$420	$788
Electric Bill (5 Year Contract)*	$1,475	$2,100	$3,940

*assuming cost of electricity stays constant

More Channels in Less Space with **DirecTV**

63% OF THE SIZE OF COM1000

EASY TO EXPAND IN INCREMENTS OF 8

8 HD CHANNELS PER BLADE

400% IMPROVEMENT

48 CHANNELS IN 3 RUs (5.25"), 96 HD CHANNELS IN 6 RUs (10.5")

WE WORK WITH YOU TO FIND THE RIGHT SETUP FOR YOUR BUSINESS

TECHNICOLOR COM2000

MORE CHANNELS LESS SPACE

COM2000:CLEAN UP YOUR STORAGE CLOSET

FEATURES	BENEFITS
Scalability	Convenience of increasing channels as needed by adding Receiver Blades.
Redundancy of critical components	To maintain the highest level of system availability, critical components are redundant (e.g., power supplies and system cooling fans).
Remote monitoring and management	Network is securely monitored remotely over the internet of local network using a simple Web browswer-based management interface.
Platform-based core technology	The system has the ability to support any number of digital rights management and conditional access schemas.
Multi-network compatible	Supports both RF and IP networks.
48 HD channels per chassis	Twice the HD channels at the lowest cost per channel. Two QAM6 slots in the new COM360 chassis support up to 24 channels of QAM output.
Auto tracks satellite providers' programming changes	System intelligence allows for hands-off reconfiguration when satellite providers move or change their programming lineup.
Integrated Web Interface (configuration management and system diagnostic tools)	Simplifies configuration and support, while also allowing for system diagnostics and remote management, decreasing truck rolls and operational support costs.