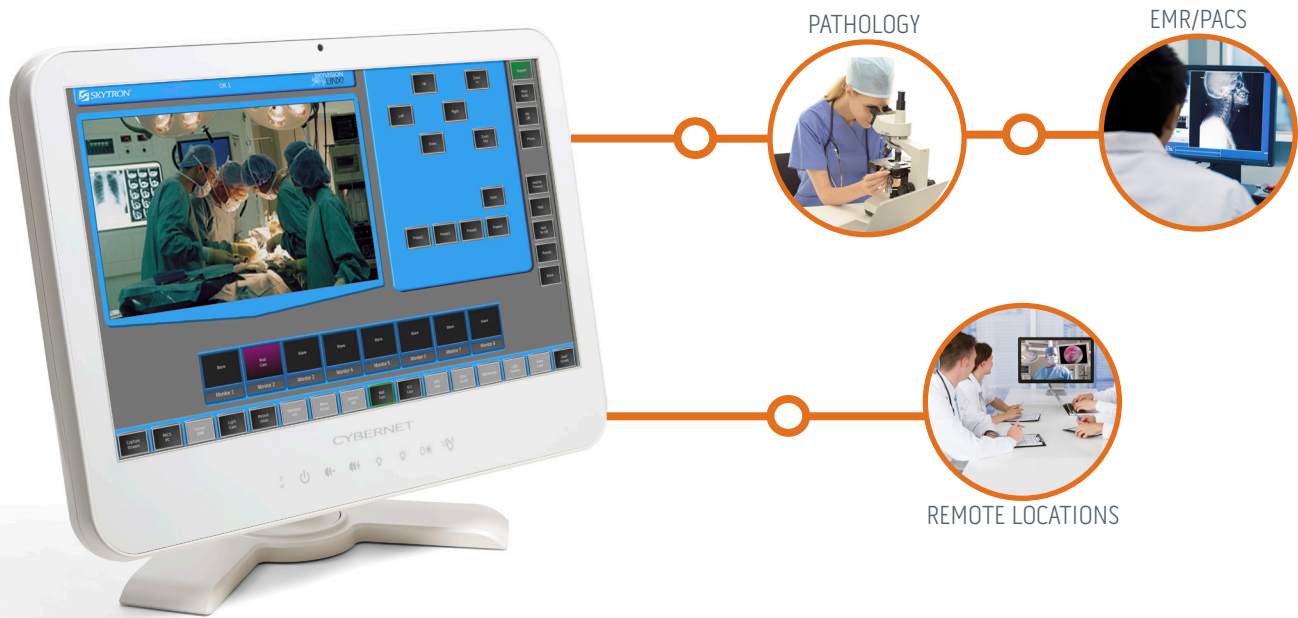




# SKYVISION LINX 300 VIDEO INTEGRATION

## Connect the OR to outside departments and resources.

SkyVision LINX 300 bridges the gap between the OR and other resources involved in the surgical care of a patient.



### ADVANCED REAL-TIME COLLABORATION

- ▶ Easily consult and teach with live multi-directional HD video conferencing to multiple locations simultaneously.

### INSTANT ACCESS TO RESOURCES

- ▶ Connect with other departments, like pathology, to instantly order more samples – reducing the time a patient spends in the OR.

### ARCHIVE AND STORE SEAMLESSLY

- ▶ Link procedural data to a central storage and patient file with built-in PACS, EMR and VNA interoperability.

# SKYVISION LINUX 3000 VIDEO INTEGRATION

## ADAPTABLE, RELIABLE, EASY TO USE

Route cameras, scopes and other video equipment:

- Select and route images to any display
- Display up to four images on a single display
- Capture, record and archive still images and video
- Stream video in full 1080p HD to multiple locations outside the OR simultaneously
- Create, save and update surgical team and case preferences
- Broadcast surgical timeout checklists
- Connect room audio and wireless microphones

Standard features:

- Scalable and configurable Linux operating system
- Expandable inputs and outputs (16 simultaneous source inputs and 8 routable outputs)
- Compact, 12U slide-out rack or 18U enclosure
- Standard video-format source connection faceplate
- Universal-format source connection faceplate with intelligent ID device
- Remote diagnostics
- Green technology uninterrupted power supply
- Built-in test pattern generator
- 100% fiber optic cabling

The literature has been developed to provide healthcare professionals with general product information. Please note: not all products are available in all countries. Product labeling and associated claims may differ based on regulatory requirements. For product availability or any further information, please contact your local Skytron representative.



**TRUSTED PARTNER | PROVEN SOLUTIONS**



5085 Corporate Exchange Blvd. SE  
Grand Rapids, MI 49512  
1.800.SKYTRON (759.8766)  
email: [info@skytron.us](mailto:info@skytron.us)  
[www.skytron.us](http://www.skytron.us)



## TECHNICAL DATA

Touch screen	22" (559mm) medical-grade touch PC
Fiber Optic Cable	Simplex 50um core /125um cladding, plenum with SC termination
Power supply	100-240VAC 50/60Hz
18U enclosure wall mount application	100-240VAC 50/60Hz <b>Weight:</b> 270 pounds (122kg) (maximum with all available options)
12U for NDC application	<b>Dimensions:</b> 24" (610mm) H x 20" (508mm) W x 24" (610mm) D <b>Weight:</b> 225 pounds (102kg) (maximum with all available options)
Compliance	EC/EN 60601-1-2, FCC/CE, CSA22.2 601.1, RoHS
BTU/hour	2900 maximum steady state
Supported video format	All VESA resolutions up to WUXGA @60Hz for DVI and VGA Up to 1080p @60Hz for SDI and 480i, 576i for Composite and S-Video
Power consumption	<b>System:</b> 7 amps 840 watts maximum steady-state (monitor power not included) <b>Touchscreen:</b> 2.25 amps 270 watts maximum

**About Skytron** Skytron is a privately held company specializing in solutions that drive efficiency in today's healthcare facilities. Our surgical tables, surgical & exam lighting, booms, video integration systems and other products help hospitals around the world work better. To learn more, visit our website at [www.skytron.us](http://www.skytron.us).