

BUSINESS SERVICES IP SECURITY

LBAC-H.264



“The *Lindsay Broadband* LBAC-H.264 camera combines advanced industrial design and powerful performance with market leading cost effectiveness. Once LBAC server package is installed the administrator can remotely access powerful Controller UI through web browser.”

The LBAC is incredibly intuitive and loaded with powerful features such as detailed statistical reporting, multiple views, versatile camera settings, advanced analytics and customizable recordings.

FEATURES

- Accessible from any web browser
- User Interface was designed to be easy to use yet packed with advanced features
- Access conveniently yet securely through your browser via HTTPS
- Encrypts and decrypts user page requests and pages that are returned by the Web Server
- Distribution of Activity Analyze the distribution of triggered events in the past 24 hours of active cameras



LBAC-H.264 SPECIFICATIONS

Product Specifications

Dimensions	- 158 X 61.5 X 58.5 mm (without mounting arm) - 6.2 X 2.4 X 2.3 inches (without mounting arm) - 264 X 61.5 X 58.5 mm (with mounting arm) - 10.4 X 2.4 X 2.3 inches (with mounting arm)
Weight	- 240 g (196g without mounting arm)
Ports	- (1) 10/100 Ethernet
Sensor	- Progressive Scan RGB CMOS 1/4"
Lens	- 4.0 / F1.5
Horizontal View	- 47 degrees C (116.6 degrees F)
Ethernet Port	- Auto MDIX, autosensing 10/100 Mbps
Power LED	- Orange
Link /Active LED	- Green
Buttons	- Factory Reset Button
Power Method	- Passive Power over Ethernet (12-24V)
Power Supply	- 24V /0.5A PoE Adapter Included
Max. Power Consumption	-2.4 Watts

Video

Video Compression	- H.264/MPEG-4/MJEP
Resolution	- 1 MP/HDTV 720P
Max. Frame Rate	- 30FPS
Image Setting	- Brightness, contrast, Saturation, 50Hz/60Hz

General

Processor	- ARM- based 32-bit RISC
Memory	- 128MB DDR2 SDRAM, 8MB Flash
Connector	- RJ-45 10 Base - T / 100Base- TX PoE
Max. Active Array	- 1280 X 800
View Angle	- 47 degrees (H); 31 degrees (V); 54 degrees (D)

Network

Security	- Multiple user access with password protection, user access log
Supported Protocols	- IPv4/v6, HTTP, UPnP, DNS, NTP, DHCP, TCP, IGMP, AR

FOR MORE INFORMATION ON OUR WIRELESS, OPTICAL AND RF PRODUCTS
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