Description

The JSL-B45 is a 4.3-inch color LCD video room station designed for secure and convenient communication in residential and commercial buildings. It supports hands-free two-way communication, remote door unlocking, and real-time monitoring of outdoor stations. With its compact, ultra-thin design, the JSL-B45 offers an elegant, modern appearance while delivering reliable performance. It also includes alarm integration, image capture and storage options, and remote garrison/arming functions for enhanced security management.

Main Features

- Hands-free video talk-back for clear and easy communication
- Remote door unlocking for convenient access control
- Real-time monitoring of outdoor stations
- Supports emergency calls to the management center
- Optional image capture and storage functions
- 4-zone alarm integration with garrison/arming control via code or remote button
- Adjustable image brightness, volume, and color
- Compact, ultra-thin wall-mounted design
- Durable construction with Plastic + PMMA housing

General

Model	JSL-B45
Display	4.3-inch color LCD
Installation	Wall-mounted
Dimensions	130×180×23 mm
Material	Plastic + PMMA
Power Supply	DC 17V - 20V
Working Temperature	0°C - +45°C
Working Humidity	45%–95%

Video

Display	4.3-inch color LCD Screen
Resolution	CCIR 350 Lines
Scan Frequency	Horizontal: 15,625 ± 400 Hz;Vertical: 47 ± 3

Audio

Communication	Hands-free talk-back
Audio Functions	Adjustable volume and tone
Microphone	Integrated microphone
Speaker	1 built-in speaker

CASHLY

Room 801, NO.32, Yili Ciyao DongAn, Jimei District, Xiamen city, Fujian province, China
Tel: +86-592 6681526   Email: sales@cashlyintercom.com
Web: www.cashlyintercom.com

Security & Alarm

Alarm Zones	4
Functions	Garrison and arming/disarming by code or remote button
	Emergency call to management center
	Receive and manage security information from Guard Center

Additional Functions

- Real-time monitoring of outdoor stations
- Optional image capture and image storage
- Information search function
- Brightness, volume, and color adjustment