

ICM-32 Integrated Communications Workstation.

Connects directly to the SAS 32KD Digital Audio Network

The SAS ICM-32 is an Integrated Intercom Control Panel and Audio Mixing Workstation. A direct connection to the SAS 32KD allows for complete intercommunications and mixing functions at a location within a building or other remote location. The SAS ICM-32 self contained workstation provides a great solution for talk show hosts or guests remotely located in a home studio or other facility with WAN or Internet access.



Features

- Built in high quality flush-mount or gooseneck microphone
- High quality mic preamp with adjustable gain
- Microphone peak limiter
- External microphone input with selectable phantom power
- Headset supports balanced, unbalanced, and electret headset mics
- Built in speaker
- ¼ Inch stereo headphone support from front and back panel
- Front panel headset jack for 4-pin or 5-pin, M or F, stereo or mono headset
- Automatic speaker mute on headphone or headset detect
- Automatic headset mic detection
- Stereo line-in and line-out for local monitoring
- Separate mixers for headset/speaker mix, and local line-out mix
- Mono or stereo operation
- Option for audio over IP for remote stations
- High resolution graphics display
- 32 Intuitive lever keys for both talk and listen, (down talk, up listen)

Software Features (v1.0.0)

- Programmable talk, listen, combination talk and listen, and group buttons
- Dialup feature allows calls to any destination
- Call-answer feature to easily talk to last caller
- Location muting for stations near on-air microphones
- Firmware upgrades through SAS-RCS Microsoft Windows application