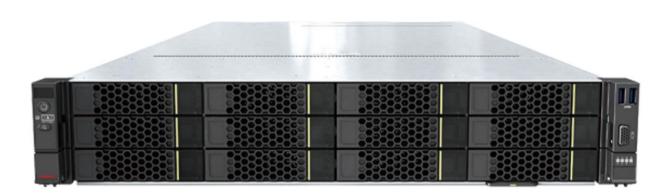


CloudLink Edge 1000-G Integrated Video Solution







Product Overview

The CloudLink Edge 1000-G is a highly integrated small video solution that integrates the conference management platform, media processing platform, address book, public and private network traversal server, and GK/SIP server to create a full-function video conference platform for small and medium-sized enterprises, and easily realize flexible communication between headquarters and branches, internal and external enterprises.



■ Technical Specifications

System Capacity	
Maximum number of registrations	1000
Maximum number of calls	500
Maximum number of built-in MCU ports	25 channels 1080p30
Built-in SC Max traversal bandwidth	60 Mbps
Features and Functions	
Master and control	The system administrator, audit administrator, and security administrator are authorized to manage the system administrator Multi-role management, including meeting administrators and common users, provides system device management, meeting management, and individual appointment management functions Schedule meetings on the Web, VMR meetings, periodic meetings, and permanent meetings Supports calling party calls, URI calls, IP address calls, audio and video IVR calls, and VMR number calls Supports the administrator, the designated chairman and the chairman Subtitle superposition, a variety of meeting status prompt icon superposition Add/delete meeting, hang up/call meeting, mute meeting, close sound, volume adjustment, broadcast, watch, multi-screen setting, etc Support email client to schedule meetings, meeting email notification Standard with one VDC professional meeting control and monitoring function, suitable for administrative meetings and other scenarios
Media Access	Video and data conferencing and hybrid conferencing are supported Voice-controlled switching, multi-picture per port, automatic Ontable multi-picture and automatic Layout multi-picture, maximum 25 sub-pictures, 64 multi-picture modes Support auxiliary stream adaptation Collaboration function: electronic whiteboard, screen sharing SVC conference H.265 1080P30 resolution, supporting the terminal to achieve multi-screen multi-display
Call control and public/private network crossing	Node registration, call control, bandwidth management, status display, route management, area management, number change Support data conference proxy, HTTP reverse proxy, NAPT proxy Standard H.323 Gate Keeper/SIP Server/SIP Proxy Support H.460 18, H.460 19 Standard Crossing Protocol (H.323), Support ICE/STUN/TURN Standard Crossing Protocol (SIP) Support Huawei proprietary SNP Traversal protocol Supports public and private network traversal through an internal SC or an extended independent SC
Network adaptability	Single bandwidth 64Kbps to 8Mbps QoS policies such as DiffServ(DSCP), IP Precedence, and ARQ are supported SEC's strong error correction technology ensures that the video is still smooth even when the network packet loss rate reaches 30%, and IRC intelligent adjustment technology dynamically adjusts the video conference Bitstream bandwidth Support fast echo cancellation (AEC), automatic noise suppression (ANS), automatic gain control (AGC), improve voice quality
Security	Supports blacklist and whitelist management, hierarchical user management, and flexible level definition and permission control Supports H.235, SRTP/TLS, HTTPS, SSH, SNMP V3 and other media, signaling, management encryption, to ensure the security of conference information
Reliability	Power supply, fan, hard disk multiple backup Supports resource pool management. Media resources in resource pools back up each other and resource pools back up each other



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