



Since 1987

Features PCS 1

| Features: | Benefits: |
|---|---|
| Superb Video Quality | The industry's first product to support MPEG-4 video as a standard feature provides TV-like quality which improves meetings |
| Superb Audio Quality | With advanced audio coding at 14kHz, the PCS-1 brings audio to another level of clear sound to the videoconference creating a more conversational tone. |
| Enhanced Internal MCU | Offering a high performance internal MCU option, the PCS-1 can connect up to six sites using any combination of IP or ISDN. This allows organizations to conduct large meetings without incurring travel expenses. |
| Mixed MCU Function | The PCS-1 with H.320/H.323 bridging function enables multipoint conferences which are connected through ISDN as well as IP networks. |
| Flexible Installation | The PCS-1's unique two-piece design affords users the ability to accommodate almost any installation requirement of a meeting room layout. |
| Data Sharing Memory Stick Medium Digital Whiteboard PC Desktop Sharing (H.239) T.120 NetMeeting Document Stand File Sharing Video Inputs | The PCS-1 offers seven different ways to share data among videoconference meeting participants making meetings more productive |
| Enhanced QoS Auto Repeat Request (ARQ) Adaptive Rate Control (ARC) | With two advanced technologies to improve and maintain picture and sound quality, The PCS-1 offers meeting participants an unsurpassed videoconference meeting experience. ARQ- avoid picture collapse by recovering and resending lost packets. ARC- automatically adjusts picture quality to changing network conditions. |
| Memory Stick Support | From data sharing to providing the information for the auto dialing feature, the Memory Stick makes videoconference meetings even easier. |
| Encryption (H.235) | Using the Advanced Encryption Standard (AES) in the PCS-1 offers a blanket of security for videoconference meetings. |
| Far-end Camera Control | Control the camera at the other end of the conference for better control and understanding. |
| Direct Output To Data or NTSC Displays | Increases flexibility |

Call 630-692-2702 or email: sales@dccil.com



We provide people solutions!!