



MEET & SEE
H.323 and H.320 M.C.U.



MEET & SEE® MCU brings together several terminals
- either ISDN and/or IP
- in the same conference.



IP & ISDN

MEET & SEE® is connected to your PABX or directly on a BRI or PRI interface on the ISDN Network and to the Intranet of your company. Videoconferencing meetings can be set at any time without calling on an operator.

Continuous Presence

The Continuous Presence displays 4 distant sites on each participant's screen. This quad split screen shows the last conference speakers. Other functions are available: displaying a selected image or displaying each participant in his/her turn...

Booking and Management at a distance

Thanks to the **VICTOR** application, you can remotely book and manage conferences. **VICTOR** is including advanced functions such as: Sub-conferencing, Calling list ...

System Capacity

Up to 8 remote sites may be connected to one M.C.U. through the I.S.D.N. (H.320) and/or the IP Network (H.323).



Functionalities

Cascading

MCUs may be cascaded to support more than 50 users.

Transfer rates

- 1 to 6 x 56 Kb/s (H.221)
- 1 to 6 x 64 Kb/s (H.221)
- 128 to 384 Kb/s IMUX
- Bonding mode 1
- Up to 384 Kbit/s IP

Network interfaces

- ISDN P.R.I. (E1 or T1)
- ISDN B.R.I. (T0/S0): 1 to 3 interfaces per access board
- Ethernet 10/100 Base T
- Connection through PABX or directly on the I.S.D.N

Standards

in accordance with UIT-T H.320 and H.323 recommendations

- Audio: G.711; G.722; G.728
- Data: T.120
- Video: H.261; H.263
- Call & Conference control: Q.931; H.230; H.221; H.242; H.243; H.245

Conference call set-up

- Dial in
- Automatic Dial Out

Conference types

- Conference with free access
- Conference controlled by a Moderator (conference management thanks to DTMF or to the VICTOR software)
- Conference with calling list
- Conference with coded access or caller number identification

Booking and Management thanks to the VICTOR software

VICTOR is a WINDOWS™ 95/98/2000 or NT compatible software which may be installed on any PC. To remotely book and manage conferences, call the sever via a Modem or the Intranet of your company.

Visualization

- Voice Activity detection : The speaker's image is broadcasted.
- Broadcast : The image of a participant is selected and broadcast ed to the others.
- Selection : The Moderator chose the participant he/she wants to see.
- Video Switching : Each site's image is broadcasted each one in its turn.

Mosaic option (Continuous Presence)

The broadcasted image is splitted in four showing the last four speakers.
In accordance with H.261 - Compatible with H.320 & H.323 terminals.

Data Exchanges (T.120)

Data exchanges such as Whiteboard, application sharing (...) are possible.

Technical Characteristics

- Environment
 - Operating temperature: 0 to 50 °C
 - Humidity: 0 to 80%, non condensing
- Dimensions
 - h = 176 mm / w = 450 mm / d = 460 mm
- Power Supply
 - 110V or 220V AC – Consumption: 350 W
- Weight
 - 19 Kgs