

XTREME 300 – Frequently Asked Questions (rev 3, 28/05/2009)

Q: Does Xtreme 300 support 1080p resolution?

A: This resolution will be available, as software option, within a next firmware release.

Q: Is XGA+dual video option available for the Xtreme 300?

A: This capability will be included without costs in the system from its launch.

Q: How many displays are supported?

A: Xtreme 300 has two HDMI outputs able to drive two full HD displays.

Q: What is the IP maximum call speed?

A: Up to 6 Mbit (H.323/SIP); 12 Mbit call speed will available as software option.

Q: How many software options are available for the Xtreme 300?

A: The following software options are or will be available in further firmware upgrades:

- MCU 3+1 sites
- MCU 8+1 sites (not yet available)
- 12 Mbps extension
- 1080p resolution (not yet available)
- ISDN 4 BRI or PRI via XLNA external board (not yet available)
- Security mode (not yet available)

Q: Does Xtreme 300 support 720p60 resolution?

A: No, this resolution will be available with 360 and 380 models.

Q: Xtreme 300 does not have ISDN (RJ-45) connectors, is this standard supported?

A: Yes it does, with the optional board XLNA Xtreme 300 can use BRI (up to 768 kbps) and PRI (up to 2 Mbps).

Q: Does Xtreme 300 support supplementary services as CALL HOLD or CALL FORWARD?

A: These services will be available in further software releases.

Q: Does this system support API commands?

A: You can control Xtreme 300 via LAN using simple commands called AT; soon a java library will be available for all software developers that want to interact with this system from remote locations. This library provides high level API and have no cost.

Q: Does Xtreme 300 have stereo audio?

A: No, only mono audio up to 20 kHz (G.719).

Q: What does embedded LDAP server mean?

A: The Xtreme 300 does have a LDAP embedded client/server H.350 compliant; the LDAP server provides a standard address book in a standard way, easily readable from external LDAP client. It is also possible to centralize on a Xtreme 300 a global directory and make it available to all other systems on the network.

Q: What is the maximum PC resolution?

A: Resolutions up to 1920x1200 (WUXGA) are supported.

Q: What kind of audio/video connectors has the Xtreme 300?

A: This system has only digital interfaces, it doesn't have analog interface; on rear panel there are HDMI and DVI connectors for audio/video links and SPDIF RCA connectors for digital audio.

Q: Is it possible to have a videoconference between a PC and an Xtreme 300?

A: Yes. In future release Xtreme 300 will support Hydra software that gives the possibility to realize multivideoconference among desktop users and Xtreme 300.