

# ConX Phone

InFocus

Easy to use, feature-rich video phone

Part #: MVP100

A key component of the ConX line of video conferencing solutions, the ConX Phone enables effective video calls from your desk so you can be more productive in all of your business interactions.

Making an audio or video call with the ConX Phone is as easy as using a standard phone, plus you can import your existing contact lists and manage features from the web.

Ready for mass deployment in the office, the ConX Phone is easily provisioned and managed by IT, just like any other business IP phone.



## Key Benefits

- Enhance collaboration and productivity of people, teams and partners within an office and between offices
- Affordable enough for mass deployment to improve the visual communications of more people
- Significant reductions in travel costs while maintaining effective face-to-face communications
- The phones quickly pay for themselves with savings in travel and increased productivity
- Easy to setup with auto-provisioning

## IT-friendly management

The ConX Phone is designed for easy mass deployment and management, with seamless integration into business environments as a remotely controlled asset and the option of password protection.

## HD quality video and audio

The phone has an easily adjustable and crisp 10" colour display plus an adjustable 720p HD camera providing a relaxing view for all callers. The built-in wide-band speaker and high dynamic range microphone ensure clear conversations, or use your headset.

## Key Features

- 10-inch HD display and 720p camera are both adjustable for comfortable visual communication
- Make calls to – or answer calls from – any phone
- As easy to use as a standard phone
- Seamless videoconferencing with InFocus Mondopad
- Manage contacts and sync features via infocus.net web portal
- Standard SIP protocol

## Remote access via web portal

IT and users can manage and support their ConX Phones via a comprehensive web portal. Manage your phone contacts and automatically sync them to your phone and even enable features such as call forwarding and password protection all from the web.

## Visual communication made easy

Save time and make your efficiency skyrocket with face-to-face communication that's as easy as using a standard phone. Visual communication brings audiences closer so ideas are more clearly expressed and understood.

# Specifications\*

<b>Display</b>
<ul style="list-style-type: none"><li>• 10.1" colour (16:9) TFT-LCD</li><li>• Resolution WXGA (1366 × 768)</li><li>• Manual brightness, contrast, 256K color RGB</li></ul>
<b>Camera</b>
<ul style="list-style-type: none"><li>• 1280 x 720 p @30 fps</li><li>• 1/2.7" CMOS sensor</li><li>• Fixed focus, nominal focus distance of 610 mm</li><li>• Ambient light frequency detection</li><li>• Automatic and manual brightness/white balance</li></ul>
<b>Controls</b>
<ul style="list-style-type: none"><li>• Navigation Buttons and Scroll Wheel</li><li>• Numeric Keypad</li><li>• User Quick Keys and Programmable Soft Keys</li></ul>
<b>Phone Features</b>
<ul style="list-style-type: none"><li>• HD video calls</li><li>• Audio and video conferencing capable</li><li>• Google Talk capable</li><li>• Message Center</li><li>• Call Transfer</li><li>• Call Forwarding</li><li>• Call Hold</li><li>• Local and Enterprise Directory</li><li>• IT can easily provision and manage</li></ul>
<b>Language Support</b>
English. More languages coming soon.
<b>Audio Standards</b>
G.722.1, G.711

<b>Audio Features</b>
<ul style="list-style-type: none"><li>• Wideband 155 - 20 kHz speaker phone</li><li>• Wideband 10 kHz handset</li><li>• RJ9 headset port</li><li>• Acoustic echo cancellation</li><li>• Background noise suppression</li><li>• Automatic gain control and noise reduction</li></ul>
<b>Video Standards</b>
H.264 AVC
<b>Video Features</b>
Native 16:9 Widescreen, Picture in Picture (PIP)
<b>Video Resolution and Frame Rates</b>
Transmit and Receive
<ul style="list-style-type: none"><li>• 176 x 144 @ 30 fps (QCIF)</li><li>• 352 x 288 @ 30 fps (CIF)</li><li>• 512 x 288 @ 30 fps (288p)</li><li>• 576 x 448 @ 30 fps (448p)</li><li>• 640 x 480 @ 30 fps (VGA)</li><li>• 704 x 480 @ 30 fps (4SIF)</li><li>• 704 x 576 @ 30 fps (4CIF)</li><li>• 768 x 448 @ 30 fps (w448p)</li><li>• 1280 x 720 @ 30 fps (720p)</li></ul>
Additional Receive
<ul style="list-style-type: none"><li>• 352 x 240 @ 30 fps (SIF)</li></ul>
<b>Ports</b>
<ul style="list-style-type: none"><li>• RJ-45 Ethernet for connection to network</li><li>• RJ-45 Ethernet for connection to PC</li><li>• RJ-9 Handset port</li><li>• RJ-9 Headset port</li><li>• USB 2.0 port</li><li>• SD card Slot</li></ul>
<b>Input Power</b>
<ul style="list-style-type: none"><li>• AC, 50-60Hz, 90-240VAC</li><li>• +12VDC</li><li>• POE 802.3af</li></ul>
<b>Warranty (EU region)</b>
2 years, including parts and labor
<b>Regulatory Requirements</b>
FCC part 15 class B, CE Mark, European low voltage directive, European EMC directive, UL approval, WEEE, RoHS

\* Product specifications, terms, and offerings are subject to change at any time without notice.



## Group Video Conferencing

InFocus ConX provides cloud-based group video meeting rooms that people can join from any SIP or H.323 device, audio-only phone or web browser.

- Easy to connect as dialing into an audio meeting
- No additional equipment investment
- HD video quality
- Meet with up to 12 participants
- Global availability
- Full security

Learn more at [www.infocusconx.com](http://www.infocusconx.com)

