

## Unified Communication Devices

# VX-200 DUO



The VX-200 Duo Unified Communication devices have a public switched telephone network (PSTN) gateway, built in, allowing direct access to the landline and cellular networks globally. All this capability is in addition to the computer to computer calling from the users application within Microsoft Office Communicator 2007.

## PRE-RELEASE

### • Product Description

The Vitelix family of Unified Communication (UC) devices have everything you could possibly need from a desktop phone. Simply connect the VX-200 Duo to a USB port, and turn your Personal Computer into a multi-functional high-quality telephone extension. Vitelix UC devices are built on the Microsoft Office Communicator 2007 powerful IP call management platform, thus fully utilizing the true potential of unified communications.

### • VX-200 duo Features & Benefits

- Simple "click to call" from your open application
- Superior audio quality
- No computer sound card required
- No Windows drivers necessary
- USB Powered - no need for additional power source
- Firmware upgradable
- Customizable microphone and speaker sound
- VoIP-PSTN gateway functionality
- Integrated keypad with 5 LED function keys

### • Better Together: The Office Communicator 2007 and Vitelix UC Device Advantage

Vitelix devices are auto-recognized by Microsoft Office Communicator 2007; pick up the handset and the Microsoft Office Communicator 2007 application automatically pops up. This allows you to place a free VoIP call with superior audio quality, plus answer, hold or transfer an incoming call and more, all with an intuitive, user-friendly hardware/software interface.

### • Benefits to Microsoft Partner Ecosystem

Vitelix offers telecom device manufacturers and service providers, system integrators and Microsoft platform partners a comprehensive telephony solution with intelligent functionality, low cost and straightforward integration with Microsoft Office Communicator 2007.

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### • System Requirements

- Windows XP or Vista
- USB: Free USB 1.1 or 2.0 Port
- USB compatibly: Speed: minimum 12Mbps
- Application: Microsoft Office Communication Server 2007

### • Technical Specifications

- 16-bit, 16 kHz full duplex audio
- Relative humidity range: Operation & Storage: Up to 95% at 105°F
- Dynamic USB Microphone: Frequency response 50 Hz - 16 kHz
- Speaker: 16 Ohm, 0.5W
- Power Supply: USB current consumption 0.35A, 2W
- Temperature measurement range: Operation: 32°F to +122°F Storage: -13°F to +160°F
- Complies with the Universal Serial Bus Specification Rev 1.1, supporting data rate at full-speed (12 Mbps)
- Dynamic jitter buffering
- An encrypted serial number (non-programmable by users) is uniquely identified
- Hook switch
- RJ-9 handset cable connector
- Complies with: CSA, CE, FCC
- Telecommunication Standards compliance: EU EN 55022, Class B: 1998, Information Technology Equipment Emission
  - US FCC 47 CFR, Part 15.101, Subpart B: 2002-Unintentional Radiators
  - EU EN 61000-3-3: 1994+A1: 2001, Voltage Fluctuations & Flicker
  - EU EN 55024: 1998, Information Technology Equipment Immunity
  - US FCC 47 CFR, PART 68, Connection of Terminal Equipment to the Telephone Network
- Integrated keypad with 5 LED function keys
- VoIP-PSTN gateway functionality
- Internal multiple ports voice multiplexing
- RJ-11 connector for FXO circuitry (powered from the PC)

### • Package Contents

- Handset
- Handset cord - 3.0 feet
- Base
- USB A-B Cable - 6.0 feet
- Quick installation guide

### • Dimension \ Weight

- Dimensions: 8 ½" x 3 ¾" x 3 ¼"
- Weight: approx. 2.0 lbs

### • Color Selections

- Available in black, blue, white and metallic

### • Other Device Models

- VX-100: Basic model, no keypad
- VX-200: Enterprise model with keypad and LED indicators

### • Warranty

- 90 days

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