## **Pre-built Meetinghouse Communicator & Custom Built equivalent**

## **Meetinghouse Webcast Communicator**

## **Shuttle SA76-G2**





Processor	Intel Core 2 Duo (T8100, T7500, and assoc. procs) 800/533 MHz FSB	AMD Athlon II X2 250 (3.0GHz Dual-Core)
Chipset	Intel GM965 Northbridge; ICH8M	North Bridge: AMD 760G; South Bridge: AMD SB710
Operating System	WindowsXP Embedded	WindowsXP w/SP3
Hard Drive	Unknown	160GB 7200rpm SATA
System Memory	2 GB DDR2 400/533/667 SO-DIMM	4 GB DDR2 800 SO-DIMM
Video Capture	1 S-Video, 3 Composite Osprey 100	1 S-Video/Composite (w/adapter); TV Tuner Hauppage WinTV-HVR 1600
VGA	Built-in Intel Graphics X3100 Technology	ATI Radeon 3000
Onboard Audio	Realtek ALC888 HD audio codec	Realtek ALC662
Onboard LAN	Realtek 10/100/1000	Marvell 88E8057 10/100/1000
BIOS	Phoenix Award BIOS 4Mb flash memory	Phoenix Award BIOS
Back Panel I/O	1 DVI-I port 1 RS-232 COM port 1 LAN port 4 USB 2.0 ports 1 DC jack (19V) 3 Audio jacks: line-in, mic-in, speaker-out	1 D-Sub 1 DVI 1 LAN port 4 USB 2.0 ports 2 Full-height Expansion Slosts (1xPCI; 1xPCI-e) 3 Audio jacks: line-in, mic-in, speaker-out
Front Panel I/O	N/A	2 USB 2.0 ports 2 Audio jacks: mic-in, speaker-out
Operating Temperature	0°C - 60°C	0°C - 60°C
Operating Humidity	10% - 80% (relative humidity; non-condensing)	10% - 80% (relative humidity; non-condensing)
Power	19V DC at 4.7A	Internal Power Supply
Weight	1.6 kg.; 3.55 lbs. Shipping: 2.7 kg.; 5.9 lbs.	3.3 kg; 7.3 lbs
Size	76 x 190 x 212 mm; 3 x 7.5 x 8.375 in. Shipping: 153 x 305 x 305 mm; 6 x 12 x 12 in.	11.81" x 7.87" x 7.28"
Power Supply	Input: 100-240V, 50-60 HZ Output: 19V, 4.75A Cord: IEC C7 connector to country specific connector	250 Watt mini power supply unit Input voltage range: 100~240V
Includes	AC adapter (brick and cord); 100-240V, 50-60HZ	AC Power Cord
Certifications	FCC, CE, RoHS	FCC, CE, BSMI, CCC
Encoder	Windows Media 9 (one-pass constant bit rate with no encryption)	Windows Media 9 (one-pass constant bit rate with no encryption)
<b>Optional Add-ons</b>	N/A	Optical Drive (CD/DVD Drive to install Windows)
Cost	\$1150 (as of Oct 2009)	\$600 (above configuration)  Price may differ depending on:  Hard Drive size/speed, Operating System choice,  RAM Quantity, Capture Card choice