655 6156
355 5744
350 3513 .

PRODUCT	FEATURES	WHATS IN THE BOX	EXPANSION & UP SELL OPERTUNITIES	MINIMUM SYSTEM REQUIRMENTS & WARRANTY
3D Blaster GeForce 2 Ultra GB 0040 P/N – 70 GB 00 40 0200 2 *The fastest 2D / 3D graphics card you can get. The **only** choice for the serious games enthusiast*	• **The fastest graphics card on the market** • Designed to run games at high resolutions and colour depths and still get great frame rates • AGP 4x with Fast Writes (unique to the GeForce chip). AGP 2x compatible • Takes the load off your CPU and allows games to run even faster than before • 64 MB of accelerated DDR (Double Data Rate) memory running at 460MHz – designed to maintain high frame rates at high resolutions • 350MHz RAMDAC giving a maximum resolution of 2048 x 1536 @ 16.7 million colours. Max refresh rate of 240Hz • Second Generation hardware Transformation & Lighting engine • Full DirectX 7 and OpenGL compatibility for complete games support • DVD acceleration with X and Y scale smoothing • Capable of 1 Billion Pixels per second fill rate (2 Billion texels per second) • 256 bit graphics architecture • 7.36 giga-bytes per second memory bandwidth	• GeForce 2 Ultra card • Creative GeForce 2 Ultra Manual • Creative Drivers / Apps CD • Nvidia demo suite CD • MDK2	• SBLive! Platinum / Player 5.1 for the ultimate gaming PC • DTT2200 Speakers – 5.1 speaker solution designed for the SBLive! Platinum 5.1 **or** • FourPointSurround 1500 speaker system – 4.1 • Supports standard VGA and multi-frequency monitors, Including MAG® Innovision, NEC®, Sony®, ViewSonic® and many others	• Genuine IBM® PC or 100% compatible • Genuine Intel® Pentium® II or Pentium® III; or AMD K6, K6/3Dnow or K7 (running at 266Mhz or faster) • One available AGP 1, 2 or 4x bus slot • CD-ROM drive • 32MB of system memory, 64MB recommended • 35MB available disk space • Microsoft® Windows® 95, 98, or Windows NT® 4.0 • **3 years return to base**
3D Blaster GeForce 2 GTS GB 0010 P/N – 70 GB 00 10 0200 3 *The perfect balance between power and value. For the gamer on a budget.*	• Designed to run games at high resolutions and colour depths and still get great frame rates • AGP 4x with Fast Writes (unique to the GeForce chip). AGP 2x compatible • 32 MB of accelerated DDR (Double Data Rate) memory running at 333MHz • 350Mhz RAMDAC giving a maximum resolution of 2048 x 1536 @ 16.7 million colours. Max refresh rate of 240Hz • Second Generation hardware Transformation & Lighting engine • Full DirectX 7 and OpenGL compatibility for complete games support • DVD acceleration with X and Y scale smoothing • Capable of 800 Million Pixels per second fill rate (1.3 Billion texels per second) • 256 bit graphics architecture • 5.3 giga-bytes per second memory bandwidth	• GeForce 2 GTS card • Creative GeForce 2 GTS Manual • Creative Drivers / Apps CD • Nvidia demo suite CD • Rage Rally	• SBLive! Platinum / Player 5.1 for the ultimate gaming PC • DTT2200 Speakers – 5.1 speaker solution designed for the SBLive! Platinum 5.1 **or** • FourPointSurround 1500 speaker system – 4.1 gaming speaker solution	• Genuine IBM® PC or 100% compatible • Genuine Intel® Pentium® II or Pentium® III; or AMD K6, K6/3Dnow or K7 (running at 266Mhz or faster) • One available AGP 1, 2 or 4x bus slot • CD-ROM drive • 32MB of system memory, 64MB recommended • 35MB available disk space • Microsoft® Windows® 95, 98, or Windows NT® 4.0 • Supports standard VGA and multi-frequency monitors, including MAG®, Innovision, NEC®, Sony®, ViewSonic® and many others • **3 years return to base**
3D Blaster GeForce 2 MX GB 0030 P/N – 70 GB 00 30 02 00 0 *A full featured AGP or PCI entry level 2D / 3D graphics card.* Replaces TNT 2 Vanta & M64	• Designed with the general multimedia user and entry level gamer in mind. • AGP and PCI version available • 32 MB DDR memory • 350Mhz RAMDAC giving a maximum resolution of 2048 x 1536 @ 16.7 million colours. Max refresh rate of 240Hz • Full DirectX 7 and OpenGL compatibility for complete games support • DVD acceleration with X and Y scale smoothing • Capable of 350 Million Pixels per second fill rate (700 Million texels per second) • 2.8 giga-bytes per second memory bandwidth	• GeForce 2 MX card • Creative GeForce 2 Mx Manual • Creative Drivers / Apps CD • Rage Rally	• SBLive! Platinum / Player 5.1 for the ultimate gaming PC • DTT2200 Speakers – 5.1 speaker solution designed for the SBLive! Platinum 5.1 **or** • FourPointSurround 1500 speaker system – 4.1 gaming speaker solution	• Genuine IBM® PC or 100% compatible • Genuine Intel® Pentium® II or Pentium® III; or AMD K6, K6/3Dnow or K7 (running at 266Mhz or faster) • One available AGP 1, 2 or 4x bus slot • CD-ROM drive • 32MB of system memory, 64MB recommended • 35MB available disk space • Microsoft® Windows® 95, 98, or Windows NT® 4.0 • Supports standard VGA and multi-frequency monitors, Including MAG® Innovision, NEC®, Sony®, ViewSonic® and many others • **3 years return to base**

CREATIVE

Creative Labs Product Crib Sheet v

PRODUCT	FEATURES	WHAT'S IN THE BOX	EXPANSION & UP SELL OPERTUNITIES	MINIMUM SYSTEM REQUIRMENTS & WARRANTY
PC-DVD Encore 12x Infra P/N – 70 00 00 0202 0 The complete Infra red DVD solution for your PC. Replaces Encore 8x / 12x	• The all in one DVD solution for your PC – everything you need to get watching DVD's on your PC is in the box • 12x DVD drive (16,200 KB/s) • 40x CD drive (6,000 KB/s) • MPEG – 2 decoder card supplied – DXR3 card gives perfect movie quality playback at resolutions up to 1600x1200 • S-video / composite video out – so you can watch all you DVD's on TV • Dolby Digital SPDIF output – combine this with a home theatre surround sound system (like the Creative DeskTopTheatre 2500 Digital speakers system) • Hardware DVD decoding means that you can get perfect movie playback on as little as a P166MHz • Infra Red Remote Control – now you can use the Encore kit in your living room without having to use the PC keyboard and mouse to control the PC.	• 12x DVD ROM drive • DXR3 Decoder card • Manual • VGA pass though cable • IDE cable • CD Audio cable • Software CD • Infra Red remote control • Infra Red receiver • Super Speedway (movie) DVD • Outcast (game)DVD • Driver disk	• DeskTopTheatre 3500 Digital speaker system **OR** • SoundBlaster Live! 5.1 sound card – can decode 5.1 Dolby Digital and out put it to… • DeskTopTheater 2200 speaker system	• Microsoft® Windows® 95, Windows® 98 or NT® 4.0 • 166Mhz or higher Pentium® processor • 16MB RAM (32MB recommended) • 10 MB available hard disk space • SVGA graphics adaptor with 2MB RAM (minimum resolution of 800x600 at 16 bit colour support recommended) • Available PCI rev.2.1 expansion slot for Dxr3 decoder board • Available Enhanced IDE connector on motherboard for PC-DVD drive • (Bus Mastering IDE connector recommended) • Available half-height drive bay for Creative PC-DVD drive (drive rails may be required for some systems and are not Included) • Sound Blaster® 16 or above audio card • Speakers or headphones • **2 years return to base**
CDRW Blaster 12x10x32 P/N – 70 00 00 0200 8 CD mastering solution for the professional / advanced user. Features new BURN Proof technology	• Ideal for anyone who is serious about their CD mastering. • BURN Proof technology means that you will **NEVER** get another buffer under-run • Super fast – create a full CD in around 7 minutes! • Utilises advanced software that supports over-sized CD's and MP3 to CD audio conversion • Maximum CD-ROM data transfer rate of 4,800KB/second (32x) • Maximum recording rate of 1800KB/second (12x) • Maximum rewriting rate of 1500KB/second (10X) • 2MB Integrated cache for fault free copying • Front-panel headphone jack, volume control, busy indicator, and close/eject button • Front-loading tray mechanism that allows horizontal and vertical installation and operation • Supports DMA (Direct Memory Access) mode for faster transfer rates and lower CPU utilisation • Reads/Writes various disc types including: CD-Audio, CD-ROM, CD-ROM Extra, CD-ROM XA, Photo CD, CD-WO, CD-RW, Video-CD, CD-I, CD-Text	• Creative CD-RW drive • 12x CD-R media • 10x CD-RW media • Prassl abcd software CD • Nero Burning ROM software • IDE data cable • CD audio cable • Getting Started manual	• Creative PC-DVD Encore 12x as source drive • **2 years return to base**	• 166Mhz Pentium® processor • 32MB RAM • 10MB available hard disc space for software installation • Available Enhanced IDE connector on motherboard • Available half-height drive bay (drive rails may be required for some systems and are not included) • Microsoft® Windows 95® and Windows 98®
CDRW Blaster 8x4x32 P/N – 70 00 00 02 02 5 CD Mastering for the cost concious.	• Ideal for anyone who wants to master CD's. • Utilises advanced software that supports over-sized CD's and MP3 to CD audio conversion • Maximum CD-ROM data transfer rate of 4,800KB/second (32x) • Maximum recording rate of 1200KB/second (8x) • Maximum rewriting rate of 600KB/second (4X) • 2MB Integrated cache for fault free copying • Front-panel headphone jack, volume control, busy indicator, and close/eject button • Front-loading tray mechanism that allows horizontal and vertical installation and operation • Supports DMA (Direct Memory Access) mode for faster transfer rates and lower CPU utilisation • Reads/Writes various disc types including: CD-Audio, CD-ROM, CD-ROM Extra, CD-ROM XA, Photo CD, CD-WO, CD-RW, Video-CD, CD-I, CD-Text	• Creative CD-RW drive • CD-R media • CD-RW media • Prassl abcd software CD • Nero Burning ROM software • IDE data cable • CD audio cable • Getting Started manual	• Creative PC-DVD Encore 12x as source drive	• 166Mhz Pentium® processor • 32MB RAM • 10MB available hard disc space for software installation • Available Enhanced IDE connector on motherboard • Available half-height drive bay (drive rails may be required for some systems and are not included) • Microsoft® Windows 95® and Windows 98® • **2 years return to base**

CRĒATIVE

Creative Labs Product Crib Sheet

Digital Audio Player Jukebox
P/N - 70 00 00 00 0202 8

The most advanced Digital Audio Player in the world. Store up to 150 albums worth of music in the palm of your hand.

DIGITAL AUDIO PLAYER — JUKEBOX

Features
- All your music wherever you go. Up to 150 CD's in the palm of your hand
- 6GB hard drive with 8MB DRAM buffer. Acts as shock protection and battery saver
- Codec Agnostic - plays MP3 and WMA but can be flash upgraded to support new formats. Fully future proof
- Up to 10hrs of 16bit 48kHz Wav recording via line input
- USB digital data port for fast file transfer
- Drivers and software for PC and MAC
- Special hard drive can survive up to 150G operating shock
- Backlit LCD display for wasy file browsing even in the dark
- Approximately 9 hours worth of playback on batteries (recharge in unit)
- Signal to Noise Ratio: >90db ie better than CD quality
- Connectors;
  - o Line Input: 3.5mm stereo minijack
  - o Line Output: 2 x 3.5mm stereo minijack for front and rear speakers or virtual surround sound mode
  - o Headphone Out: 3.5mm stereo minijack

In the box
- DAP Jukebox
- Stereo headphones
- 2 x 4 pack of rechargeable NiMH batteries
- Installation CD
- Universal AC power supply
- Headphones
- Carry pouch
- Creative Manual (full version is on the CD)
- Quick Start Guide

Requirements
- Creative 12x DVD or 12x10x32 CDRW. Use this to rip (convert to digital audio) your CD collection.
- Genuine IBM® PC or 100% compatible Pentium® III; or AMD K6 or better (running at 200Mhz or faster) OR Mac OS Version 8.6 or higher running on a iMac, G3 or higher recommended
- Windows®95 / 98 / Me / 2000
- 32MB system RAM (64MB strongly recommended)
- CD-ROM drive (with digital audio extraction) required for software installation and CD ripping
- Internet connection for CDDB³ support (any charges incurred by the end user in accessing the Internet are their responsibility)
- SVGA Graphics adapter (256 colours @ 800x600)
- USB port
- **2 years return to base**

Sound Blaster Surround 5.1 kit
P/N - 70 SB 00 60 0201 0

The perfect all in one surround sound upgrade kit. Every thing you need in one box

Replaces SBSurround 1024 kit

Sound BLASTER SURROUND

Features
- All the benefits of the Sound Blaster Live! Player 5.1
- All the benefits of the DeskTopTheater 2200 - for a great saving over the two bought separately
- Hardware Environmental Audio support in music and games - the industry standard
- 10 digital, studio quality effects built in
- 1024 voice's, 48 MIDI channels, 131 digital audio channels
- Very low CPU utilisation (typically between 0.5 – 1.5%) giving better frame rates in games
- Unlimited near CD quality MP3 ripping software
- 6 piece speaker system producing hi-fi quality surround sound
- Magnetically shielded - can even be mounted on either side of you monitor
- Wall mounting kit supplied
- Rear speaker stands are included
- 3 channel amplifier with cross over for perfect sound reproduction
- Wired remote control
- 5W RMS per satellite, 17W RMS Subwoofer - TOTAL 42W RMS

In the box
- 5 x satellites speakers
- Manual
- 1 x subwoofer
- 12V AC Power adaptor
- Wired remote control
- 3 x 3m speaker leads
- 2 x 5m speaker leads
- 2 x speaker stands
- Wall mounting kit
- Sound Blaster Live! card
- CD-SPDIF cable
- CD audio cable
- Creative SBLive! Manual
- Creative Drivers / Apps CD
- Future Beat 3D CD
- Rage Rally CD (game)

Requirements
- LiveWare! Upgrade software – download off the web or buy CD off the web SoundFonts – available off the web
- LiveDrive! IR – upgrade to the Platinum 5.1– only available off the web
- Telex Microphone
- Be amazed by DVD and surround sound movies – get an Creative PC-DVD Encore 12x Infra
- Genuine IBM® PC or 100% compatible Pentium® III; or Pentium® II or Genuine Intel® Pentium® II or better (running at 133Mhz or faster)
- 16MB system RAM (32MB strongly recommended)
- Windows®95 / 98 / Me / NT4.0 / 2000
- Open half-length PCI 2.1 compliant slot
- Headphones or amplified speakers (available separately)
- CD-ROM drive required for software
- Installation
- Included applications may have higher system requirements or require a microphone for basic functionalities
- **2 years return to base**

PlayWorks PS2000
P/N - 51 00 00 AA 037

The only portable Dolby Digital (AC3) speaker option for your PlayStation 2

PLAYWORKS PS2000 Digital

Features
- The only portable Dolby Digital option for your PlayStation 2
- Very easy installation – only three wires to plug in.
- 24-bit Digital Audio Processing for decoding the Dolby Digital 5.1 audio Into Dolby Virtual Surround Sound
- 4 DSP sound modes to take stereo input and convert it into surround sound
- Coaxial and Optical Digital Inputs – get Dolby Digital from your PlayStation 2 or a DVD player
- Analogue input so you can use it with your portable TV or PC sound card
- Infra Red remote control
- Dipole power:10 watts RMS per channel. Subwoofer power:12 watts RMS
- TOTAL 32W RMS
- Frequency response:40 Hz to 20 kHz

In the box
- Dipolar Surround Sound Header unit
- Infra-Red Remote Control
- Powered subwoofer
- Speaker stand
- Optical Digital Cable
- Digital / Power DIN cable
- Analogue Input cables
- Power adapter
- User Guide

Requirements
- Be amazed by DVD and surround sound movies – get an Creative PC-DVD Encore 12x Infra
- Sony PlayStation 2 **and/or** DVD player
- A stereo or dual stereo (surround sound) audio source – e.g. TV, PC, Walkman®, PlayStation 1 etc...
- 3 amp 240v main supply
- **2 years return to base**

CRĒATIVE

Creative Labs Product Crib Sheet v

PRODUCT	FEATURES	WHATS IN THE BOX	EXPANSION & UP SELL OPERTUNITIES	MINIMUM SYSTEM REQUIRMENTS & WARRANTY
FourPointSurround FPS1500 P/N – 11 00 00 22 39 *The industry standard 4.1 speaker solution* Replaces FPS1000	• A great low cost partner for the Sound Blaster Live! Platinum / Player 5.1 – designed with surround sound in mind • 5 piece speaker system producing hi-fi quality surround sound • 4 x 70mm3 (2.75inch3) satellites and a floor based subwoofer – very little desk space is needed as all the bulk is in the subwoofer • Magnetically shielded satellites – can even be mounted on either side of your monitor • Wall mounting kit supplied • Rear speaker stands are included • 3 channel amplifier with cross over for perfect sound reproduction • Wired remote control • Powered system – can be used with amplified and non-amplified inputs • 6W RMS per satellite, 17W RMS Subwoofer – TOTAL 41W RMS	• 4 x satellites speakers • Manual • 1 x subwoofer • 12v AC Power adaptor • Wired remote control • 2 x 3m speaker leads • 2 x 5m speaker leads • Wall mounting kit	• Upgrade your sound card to a Sound Blaster Live! Platinum / Player 5.1 for the perfect surround sound combination • Digital Audio Player Jukebox – **The** portable audio solution. 150 CD's in the palm of you hand	• A stereo or dual stereo (surround sound) audio source – e.g., PC, Walkman®, PlayStation etc... • 3 amp 240v main supply • **2 years return to base**
DeskTopTheater DTT2200 P/N – 51 00 00 AA 05 4 *A 5.1 piece surround speaker set designed for use ONLY with the SBlive Platinum / Player 5.1*	• The perfect partner for the Sound Blaster Live! Platinum / Player 5.1 – designed with 5.1 gaming and DVD surround sound in mind • 6 piece speaker system producing hi-fi quality surround sound reproduction • Digital Input (from SBLive! Platinum / Player 5.1 only) for flawless sound reproduction • 4 x 87mm3 satellites and a floor based subwoofer – very little desk space is needed as all the bulk is in the subwoofer • Magnetically shielded satellites – can even be mounted on either side of your monitor • Wall mounting kit supplied • Rear speaker stands are included • Wired digital remote control – volume, front/rear balance and on/off • Black finish – as much at home in the living room as it is next to a PC • Powered system – can be used with amplified and non-amplified inputs • 5W RMS per satellite, 17W RMS Subwoofer – TOTAL 42W RMS	• 5 x satellites speakers • Manual • 1 x subwoofer • 12v AC Power adaptor • Wired remote control • 3 x 3m speaker leads • 2 x 5m speaker leads • 2 x speaker stands • Wall mounting kit	• Upgrade your sound card to a Sound Blaster Live! Platinum / Player 5.1 for the perfect surround sound combination	• Sound Blaster Live! Platinum / Player 5.1 sound card ○ **Needed for Sound Card -** ○ Genuine IBM® PC or 100% compatible ○ Genuine Intel® Pentium® II or Pentium® III; or AMD K6 or better (running at 166Mhz or faster) ○ 32MB system RAM (64MB recommended) ○ Windows®95 / 98 / Me / NT4.0 / 2000 ○ Open half-length PCI 2.1 compliant slot ○ Headphones or amplified speakers (available separately) ○ CD-ROM drive required for software installation • **2 years return to base**
DeskTopTheatre DTT3500 P/N – 51 00 00 00 AA 01 2 *The most versatile and best value 6 piece surround sound speaker set you can get. Ideal for use with your DVD or Video in the living room.* Replaces DTT2500	• Flagship speaker system – Full Dolby Digital / Pro Logic / EAX decoding. Perfect for use in the Living Room with your DVD, Video or TV • InfraRed Remote Control for ease of use in your living room environment • 6 piece speaker system producing hi-fi quality surround sound • Digital Input (from SBLive! Platinum / Player 5.1. DVD, PlayStation 2 etc) • 4 x 87mm3 satellites, a floor based subwoofer and a amp/control box • Magnetically shielded – can even be mounted on either side of your TV • Wall mounting kit & professional rear speaker stands are included • Separate centre speaker, surround speakers, base speaker and main volume controls to enable system adjustment for any shaped room • Black finish speakers – Looks perfectly at home in the living room • Changeable front covers for control box – Silver, Gold, Black and Blue • Automatic replication of stereo signal to rear speakers or DSP sound modes enable you to go with almost all existing hi-fi equipment • Slave subwoofer output – connection to a powered slave subwoofer for extra bass • 7W RMS per surround sound satellite, 21W RMS for the centre satellite, 30W RMS Subwoofer – TOTAL 79W RMS (over 400W PMPO)	• 5 x satellites speakers • Manual • 1 x subwoofer • 15V AC Power adaptor • Professional control box / amp • 4 x 3m speaker leads • 2 x 5m speaker leads • 2 x professional speaker stands • Wall mounting kit • Replaceable front covers for amp • Infra Red Remote Control	• Be amazed by DVD and surround sound movies – get an Creative PC-DVD Encore 12x Infra • Powered slave subwoofer (third party)	• Four Point Surround mode - A stereo or dual stereo (surround sound) audio source – e.g., PC, Walkman®, PlayStation 1 etc... • Dolby ProLogic mode – stereo encoded ProLogic audio source e.g. from your Video • Dolby Digital mode – SPDIF digital signal from a DVD player or PlayStation 2 • 5 amp 240v main supply • **2 years return to base**

PRODUCT	FEATURES	WHATS IN THE BOX	EXPANSION & UP SELL OPPERTUNITIES	MINIMUM SYSTEM REQUIRMENTS & WARRANTY
Creative SBS35 Speakers P/N – 51 00 00 AA 01 4 An entry level speaker system that offers quality and clarity at a remarkable price Replaces CSW20 & CSW50	• 2 piece speaker system for entry level use • Magnetically shielded • Powered system – can be used with amplified and non-amplified inputs • 2.5W RMS per channel – TOTAL 5W RMS (50W PMPO) • 9v power supply included	• SBS35 Speakers • Manual • Cables • 9v AC Power adaptor	• SBS35 – add another pair for a basic surround sound system (will need a surround sound source – SBLive! Player 5.1 / SBPCI 512)	• A mono or stereo audio source – e.g., PC, Walkman®, PlayStation etc… • 3 amp 240v main supply • 2 years return to base
SoundWorks SW310 P/N – 11 00 00 22 16 A three piece speaker system which belies its compact size by offering hi-fi quality sound Replaces CSW100	• 3 piece speaker system producing hi-fi quality sound • 2 × 70mm³ (2.75inch³) satellites and a floor based subwoofer – very little desk space is needed as all the bulk is in the subwoofer • Magnetically shielded – can even be mounted on either side of you monitor • Wall mounting kit supplied • 3 channel amplifier with cross over for perfect sound reproduction • Powered system – can be used with amplified and non-amplified inputs • 4.5W RMS per satellite, 12W RMS Subwoofer – TOTAL 21W RMS (250W PMPO)	• 2x satellites speakers • Manual • 1x subwoofer • 12v AC Power adaptor • Wired remote control • 2x 3m speaker leads • Wall mounting kit	• SW310 – add another pair for a basic surround sound system (will need a surround sound source – SBLive! Player 5.1 / SBPCI 512) • Digital Audio Player Jukebox – **The** portable audio solution. 150 CD's in the palm of you hand	• A mono or stereo audio source – e.g., PC, Walkman®, PlayStation etc… • 3 amp 240v main supply • 2 years return to base
SoundWorks Digital P/N – 11 00 00 22 14 The best 3 piece speaker system on the market. Perfect for use in just about any situation.	• The most versatile 3 piece speaker system on the market • 2 analogue inputs for connection to PC, Walkman, Hi-Fi, Playstation etc… • 1 Digital S/PDIF input – for connection to MiniDisc or DAT. Gives you perfect audio reproduction • 3 piece speaker system producing hi-fi quality sound • 2 × 89mm³ (3.5inch³) satellites and a floor based subwoofer – very little desk space is needed as all the bulk is in the subwoofer • Magnetically shielded – can even be mounted on either side of you monitor • Wall mounting kit supplied • 3 channel amplifier with cross over for perfect sound reproduction • Wired remote control • Powered system – can be used with amplified and non-amplified inputs • 8W RMS per satellite, 24W RMS Subwoofer – TOTAL 40W RMS (250W PMPO)	• One wooden subwoofer • Two satellite speakers • 9ft/3m speaker wire, bared at both ends • 6ft/2m stereo-to-stereo cable • 6ft/2m RCA-to-RCA cable • RCA-to-mono cable • Wired volume control with fader • RCA bracket	• SW Digital – add another pair for a basic surround sound system (will need a surround sound source – SBLive! Player 5.1 / SBPCI 512) • Digital Audio Player Jukebox – **The** portable audio solution. 150 CD's in the palm of you hand	• A mono or stereo audio source – e.g., PC, DAT®, MiniDisc®, Walkman®, PlayStation® etc… • 3 amp 240v main supply • 2 years return to base

PRODUCT	FEATURES	WHATS IN THE BOX	EXPANSION & UP SELL OPERTUNITIES	MINIMUM SYSTEM REQUIRMENTS & WARRANTY

Video Blaster WebCam Go Plus
CT7510
P/N – 70 00 75 10 0200 3
 	
A USB WebCam that can be detached for the PC and used as a digital camera.
 	
Replaces WebCam Go
	• 8MB of non volatile memory (won't loose pictures if the batteries are removed)
	• Uses a CMOS sensor instead of a CCD sensor – lower power requirements, better low light response and better colour balance.
	• Can store up to 250 pictures at 320 x 240 or 100 at 640 x 480
	• Uses 2 x AAA batteries - take up to 300 pictures per set (included)
	• Capable of 16.7 million colour live video capture at resolutions up to and including 640x480 – **In both attached and detached mode.**
	• 4 picture modes – single picture mode, self timer mode, multiframe / video mode, self timer multiframe / video mode
	• Fast download to PC via USB link
	• Comes with all the software you need to get going
	  ○ WebCam Control for configuring your image capture options
	  ○ WebCam monitor for posting pictures on the web and security applications
	  ○ Internet Explorer 5 with NetMeeting for Video Conferencing
	  ○ Creative Photo Editor
	  ○ Pix Around – amazing 360° photo generator
		• WebCam Go Plus
		• Creative WebCam Go Plus Manual
		• Creative Drivers / Apps CD (Internet Explorer 5 and Net Meeting Included)
		• 2m USB cable
		• Telex microphone
		• 2 x AAA batteries
			• Sound Blaster 16PCI / SB Live! Platinum / Player 5.1
			• Speakers – SBS35, CSW310, CSW Digital, FPS1500
			• Modem Blaster 56K External
				• Genuine IBM® PC or 100% compatibl...
				• Genuine Intel® Pentium® II or Pentium® III; or AMD K6, K6/3Dnow or K7 (running at 133Mhz or faster)
				• 16MB RAM (32MB recommended)
				• Available USB port or self-powered US hub & CD-ROM drive
				• Display adapter capable of 16-bit colo at 640x480
				• Sound Blaster® (or other Windows-compatible sound cards), and modem or LAN access to the Internet (28.8Kbps or faster) required for videoconferencing
				• 70MB available hard disk space when installing all bundled software titles at the same time
				
				• **2 years return to base**

Video Blaster WebCam Plus
CT6840
P/N – 70 00 68 40 02 00 0
 	
A great value USB WebCam designed with ease of install in mind.
 	
Replaces Video Blaster WebCam 3
	• Uses a CMOS sensor instead of a CCD sensor – lower power requirements, better low light response and better colour balance.
	• Focusable lens – from 3 inches to infinity
	• Capable of 16.7 million color live video capture at up to 30 frames per second at a resolution of 352x288, and up to 15 frames per second at 640x480
	• Supports still image capture at up to 640x480
	• Comes with all the software you need to get going
	  ○ WebCam Control for configuring your image capture options
	  ○ WebCam monitor for posting pictures on the web and security applications
	  ○ Internet Explorer 5 with NetMeeting for Video Conferencing
		• Video Blaster® WebCam 3 with USB connector
		• Telex microphone
		• Drivers for Windows® 98
		• Utilities and application software CD
		• Installation guide
			• Sound Blaster 16PCI / SB Live! Platinum / Player 5.1
			• Speakers – SBS35, CSW310, CSW Digital, FPS1500
			• Modem Blaster 56K External
				• Genuine IBM® PC or 100% compatible
				• Genuine Intel® Pentium® III; or AMD K6, K6/3Dnow or K7 (running at 133Mhz or faster)
				• 16MB RAM (32MB recommended)
				• Available USB port or self-powered USB hub & CD-ROM drive
				• Display adapter capable of 16-bit colou at 640x480
				• Sound Blaster® (or other Windows-compatible sound cards), and modem or LAN access to the Internet (28.8Kbps or faster) required for videoconferencing
				• 70MB available hard disk space when installing all bundled software titles at the same time
				
				• **2 years return to base**

Modem Blaster 56K External DE 5720 P/N – 20 00 00 20 87 Data, fax and voice modem with upgradeable Flash ROM to maintain top performance	• Supports both K56flex and ITU V.90 for complete compatibility • On-board controller means that you can enjoy fast and stable connections without putting any extra workload on your CPU • Upgradeable Flash ROM for future proofing • V.80 (H323 & H324) Video Conferencing – just add a camera and video conferencing software to create a powerful and affordable conferencing system • CTR21 (Pan European) approval	• Modem Blaster External • Modem Blaster User's Guide • Phone Cable • RS232 Cable • Power Adapter • Windows 95/98/NT drivers • QuickLink Message Centre • Creative MediaRing Talk '99 • Internet Access Software (Win95/98) • Microsoft® Internet Explorer 5.0	• Sound Blaster 16PCI / SB Live! Platinum / Player 5.1 • Speakers – SBS35, CSW310, CSW Digital, FPS1500 • Web Cam Go Plus **or** • Web Cam Plus	• 486DX or faster IBM compatible PC • 8MB of RAM minimum (16MB of RAM recommended) • 25MB of free hard disk space • Microsoft Windows 95/98, Windows NT4.0 • Available Serial Port • CD-ROM drive for software installation • A sound card and a microphone is required for video conferencing, MediaRing Talk™ and for complete full-duplex speakerphone functionality • **2 years return to base**

CREATIVE

PRODUCT	FEATURES	WHATS IN THE BOX	EXPANSION & UP SELL OPERTUNITIES	MINIMUM SYSTEM REQUIRMENTS & WARRANTY
Sound Blaster PCI 512 CT4970 P/N – 70 00 47 90 02 00 1 *Value Four Speaker surround sound and full Environmental Audio – The ideal up-sell from the SB16PCI*	• 3D surround sound through **4 speakers** support • Hardware Environmental Audio (EAX) support in music and games – the industry standard API • Features the world renown audio processor – the EMU 10K1 • 512 voice's for realistic reproduction of MIDI music in games • Very low CPU utilisation (typically between 0.5 – 1.5%) giving better frame rates in games	• Sound Blaster PCI512 card • CD audio cable • Creative SBLive! Manual • Creative Drivers / Apps CD • Roll Cage CD (game)	• Telex Microphone • FourPointSurround 1500 speaker system – 4.1 2000 gaming speaker solution	• Genuine IBM® PC or 100% compatible • Genuine Intel® Pentium® II or Pentium® III; or AMD K6 or better (running at 133Mhz or faster) • 16MB system RAM (32MB strongly recommended) • Windows®95 / 98 / Me / NT4.0 / 2000 • Open half-length PCI 2.1 compliant slot • Headphones or amplified speakers (available separately) • CD-ROM drive required for software installation • Included applications may have higher system requirements or require a microphone for basic functionalities • **2 years return to base**
Sound Blaster 16PCI CT 4740 P/N – 20 47 40 10 01 *The most popular sound card in the world. Unparalleled levels of support and compatibility.*	• Virtual 3D surround sound through 2 speakers • Software Environmental Audio support in games – the industry standard API • Reverb and chorus control • 128 voice's, 16 MIDI channels	• Sound Blaster 16PCI card • CD audio cable • Creative SB16 PCI manual • Creative Drivers / Apps CD	• Telex microphone	• Genuine IBM® PC or 100% compatible • Genuine Intel® Pentium® II or Pentium® III; or AMD K6 or better (running at 133Mhz or faster) • 16MB system RAM (32MB strongly recommended) • Windows®95, Windows 98 or Windows NT 4.0 • Open half-length PCI 2.1 compliant slot • Headphones or amplified speakers (available separately) • CD-ROM drive required for software installation • Included applications may have higher system requirements or require a microphone for basic functionalities • **2 years return to base**

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Sound Blaster Live! Platinum 5.1 SB 0060 P/N – 70 SB 00 60 0200 2 *Ultra versatile PC sound card – Ideal for all sound requirements on the PC* Replaces CT460 SBLive! Platinum	• 3D surround sound through 6 speakers support • Hardware Environmental Audio (EAX) support in music and games – the Industry standard API • Live Drive! 3 IR – 5.25 Inch drive bay with MIDI In/out, digital in/out, optical in/out, stereo lIne In, mic. In with gain, headphone out with separate volume and Infra Red Receiver. • Can use up to 32MB of system memory for new Sound Banks – if you can hear a sound you can use it as an instrument in your music • 1024 voice's, 48 MIDI channels, 131 digital audio channels • Features the most powerful audio processor in the world – the EMU 10K1.5 • 10 digital, studio quality effects built in – reverb, chorus, flange, echo, pitch shift, frequency modulation, auto wah, vocal morphing, distortion and ring modulation • Very low CPU utilisation (typically between 0.5 – 1.5%) giving better frame rates in games • Unlimited CD quality MP3 and WMA ripping • Full compliment (over £300 worth) of professional music creation/editing software	• Sound Blaster Live! card • Live! Drive 3 IR • Remote Control (batt incl.) • CD-SPDIF cable • CD audio cable • 2x Ribbon cable • 2x mini MIDI to full MIDI • Power splitter cable • 0.25" to 3.5mm converter • 2m Optical digital cable • Digital Din Connector • Telex microphone • Creative SBLive! Manual • Cubasis Software CD • Mixman Studio CD • Future Beat 3D CD • Creative Drivers / Apps CD • Rage Rally CD (game) • MDK2 CD (game)	• LiveWare! Upgrade software – download off the web or buy CD off the web • SoundFonts – available off the web • DTT2200 Speakers – 5.1 speaker solution designed for the SBLive! Platinum 5.1 or Live! Drive • FourPointSurround 1500 speaker system – 4.1 gaming speaker solution	• Genuine IBM® PC or 100% compatible • Genuine Intel® Pentium® II or Pentium® III; or AMD K6 or better (running at 166Mhz or faster) • 32MB system RAM (64MB recommended) • Windows®95 / 98 / Me / NT4.0 / 2000 • Open half-length PCI 2.1 compliant slot • Available 5.25 inch drive bay (for Live! Drive) • Headphones or amplified speakers (available separately) • CD-ROM drive required for software Installation • Included applications may have higher system requirements or require a microphone for basic functionalities • **2 years return to base**
Sound Blaster Live! Player 5.1 SB 0060 P/N – 70 SB 00 60 02 00 8 *The best gamers sound card on the market. Fully upgradeable to the Platinum 5.1* Replaces CT4760 SBLive! Player1024	• 3D surround sound through 6 speakers support • Hardware Environmental Audio (EAX) support in music and games – the Industry standard API • Features the most powerful audio processor In the world – the EMU 10K1.5 • Can use up to 32MB of system memory for new Sound Banks • 10 digital, studio quality effects built in – reverb, chorus, flange, echo, pitch shift, frequency modulation, auto wah, vocal morphing, distortion and ring modulation • 1024 voice's, 48 MIDI channels, 131 digital audio channels • Very low CPU utilisation (typically between 0.5 – 1.5%) giving better frame rates in games • Unlimited near CD quality MP3 ripping software	• Sound Blaster Live! card • CD-SPDIF cable • CD audio cable • Creative SBLive! Manual • Creative Drivers / Apps CD • Future Beat 3D CD • Rage Rally CD (game)	• LiveWare! Upgrade software – download off the web or buy CD off the web • SoundFonts – available off the web • LiveDrive! – upgrade to the Platinum 5.1 (only available off the web) • Digital In/Out card 2 – only available off the web • Telex Microphone • DTT2200 Speakers – 5.1 speaker solution designed for the SBLive! Platinum 5.1 **or** FourPointSurround 1500 speaker system – 4.1 gaming speaker solution	• Genuine IBM® PC or 100% compatible • Genuine Intel® Pentium® II or Pentium® III; or AMD K6 or better (running at 166Mhz or faster) • 32MB system RAM (64MB recommended) • Windows®95 / 98 / Me / NT4.0 / 2000 • Open half-length PCI 2.1 compliant slot • Headphones or amplified speakers (available separately) • CD-ROM drive required for software Installation • Included applications may have higher system requirements or require a microphone for basic functionalities • **2 years return to base**