Advanced Features and Maximum Flexibility

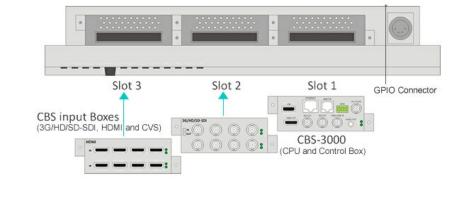
18,5"





Full HD 18,5" Professional LCD Monitor with built-in Multiviewer CBM-185H is a Full HD 18,5" IPS LED Backlight LCD Monitor

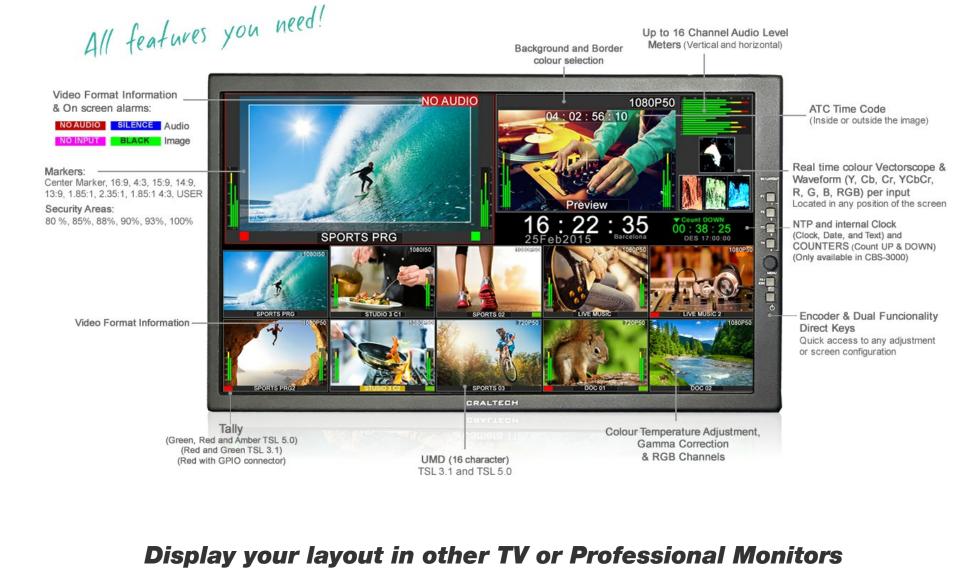
with built-in easy to use Modular Multiviewer. Based on slot and Boxes system and superior quality 10 bit image processing engine, the CBM-185P is a space-saving (only 6 RU), fanless and energy-efficient hardware based compact Multiviewer LCD Monitor (no PC and no hard-drive) with low processing delay. CBM-185H integrates a keyboard with user configurable direct keys and encoder to navigate through the OSD menu and 3 Slots for external boxes (up to 16 inputs). CBM-185H integrates all professional features as UMD & Tally, Aspect Ratio Selection, Markers, Real time color Waveform and Vectorscope, 16 Channel Audio Level Meters, Alarms, Timecodes, Clocks... Image quality and minimum delay



Up to 16 Channel Audio Level

Each CBM must integrate a CBS-3000 control Box (CPU and connectors) and can integrate up to 2 input Boxes (up to 16 inputs) on the 18,5" and 23.8" monitors and up to 4 input Boxes (up to 32 inputs) on the 32" and 42" monitors combining

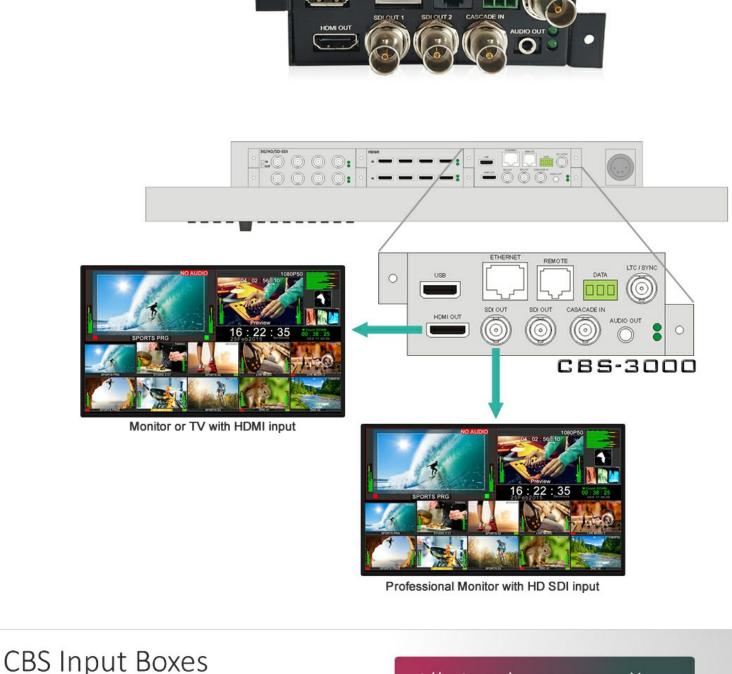
3G/HD/SD-SDI, HDMI and CVS signals. CBS-3000 integrates an Ethernet connector to control the Multiviewer remotely using our user friendly drag and drop Remote Control Software (SNMP compatible) and USB connector for upgrades. Use CBM when image quality and minimum delay are a must!

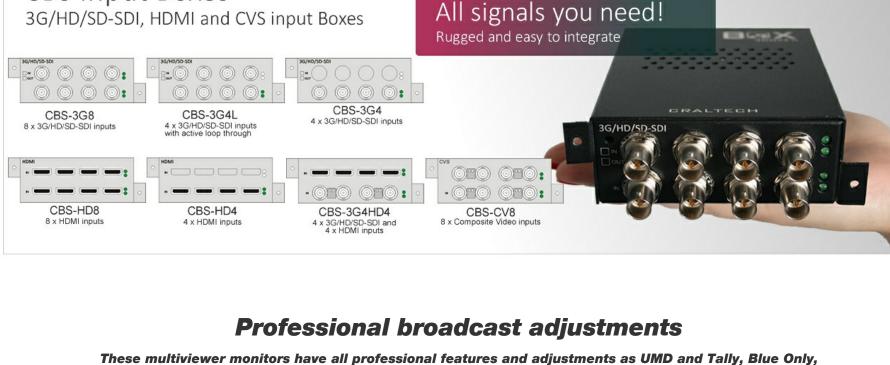


have an Ethernet connector for remote control (TSL 5.0 and SNMP Compatible), RJ-11 connector for TSL 3.1, Audio Jack

Get the most out of your Multiviewer Monitor using the HD SDI and HDMI Outputs in your CBS-3000, and display your layout in the CBM Monitor and other Tv or Professional Monitors. Up to 2 additional control points on your work station. CBS-3000 also

connector to control the audio channels, LTC clocks and a USB connector for keeping your equipment updated!





direct keys and encoder to easy navigate through the OSD menu. Any adjustment can be located in a

Aspect Ratio Selection, Markers, Real time color Waveform and Vectorscope per input, 16 Channel Audio Level Meters, Alarms, Timecodes, Clocks & Timers, backlight and color temperature adjustment (5600K, 6500K, 9300K, and RGB Gain and Bias adjustment),.. Box4Boxes monitors integrate user configurable

direct key, to access functions just with a press, and keys LED lights can be turned off if required for dark environments. 1080P50

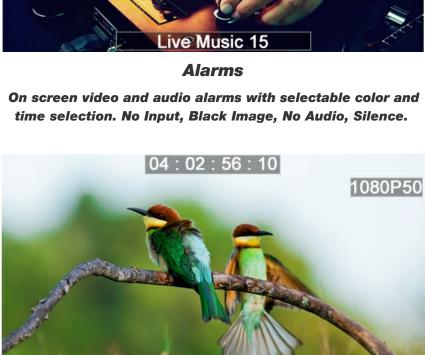


1080P50









Camera 5

Timecode and Source Format Information

On screen ATC Timecode information and Video Format **Information**



Encoder & Dual Funcionality Direct Keys

Encoder to easy navigate through the OSD menu, and

direct keys with dual functionality (fixed/configurable). Activate [Fn] Mode to use F1 to F11 keys with your custom

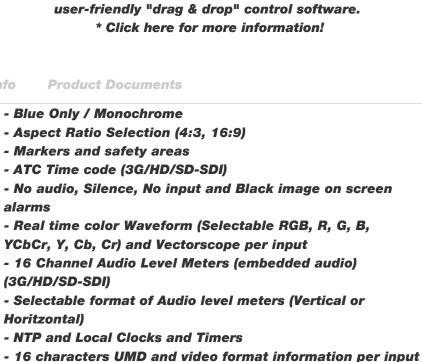
configuration and access your favourite adjustments just with a press. Keys LED lights can be turned off if required



Border & Text color selection Selectable Border and Text color. Available colors: black, white, red, green, blue, cyan, magenta, yellow and 7 grey levels.



and internal clocks and UP and Down Counters. Monitors and Video Processors. S4B PRO is an intuitive and **Key Features Image gallery Specifications Ordering info** - Full HD 18,5" LED Backlight LCD Monitor - Built-in Modular Multiviewer system - Up to 16 inputs (3G/HD/SD-SDI, HDMI (No HDCP), **Composite Video)** - Hardware based (NO Pc, NO hard-drive) - Space-saving, fanless, energy-efficient and lightweight aluminium design - Rugged and user friendly Boxes system for easy integration - 3 Slots for external boxes (* Boxes not included) - 10 bit image processing engine with low processing delay - Quick control: Easy to use keyboard with user configurable direct keys and encoder



- Tally and UMD, TSL 3.1 and 5.0 compatible

- Free user friendly drag and drop control software and

- Selectable Background, border, text color

firmware update by USB

Soft4Boxes Pro Control Software

Soft4Boxes Pro is a software to control our Multiviewer

More CBM references:

- Brightness, Contrast, Saturation adjustment

User (R, G, B Gain and Bias adjustment))

- Gamma correction

CBM-185P

- Color temperature adjustment (5600K, 6500K, 9300K and



- 18,5" IPS LED Backlight - 23.8" IPS LED Backlight **LCD** Monitor **LCD Monitor** - Built-in Multiviewer - Built-in Multiviewer - 1366 x 768 pixels - 1920 x 1080 pixels - Brightness: 250 cd/m²
- 3 Slots for external boxes - Up to 16 inputs - Up to 16 inputs * Boxes not included * Boxes not included View details » View details »
- Brightness: 250 cd/m²

Box4Boxes combinable products:

- Contrast: 1000:1 - Contrast: 1000:1

- Wide viewing angles - Wide viewing angles - 3 Slots for external boxes

CBM-238

- Up to 32 inputs * Boxes not included



- 32" LED Backlight LCD

CBM-320

View details »



- 42" LED Backlight LCD

- Built-in Multiviewer

- 1920 x 1080 pixels

CBM-420

Monitor

CBP-100 Modular Multiviewer 3G/HD/SD SDI, HDMI, CVBS



quality 10 bit image processing engine, the CBP-100 is a space-saving, fanless and energy-efficient hardware based Multiviewer (no PC and no hard-drive) with low processing

delay.

View details »



CBS Boxes. All inputs you need!

Rugged and easy to integrate 3G/HD/SD-SDI, HDMI, CVBS input boxes and control boxes for our Box4Boxes systems. Create and configure custom Multiviewer LCD Monitors and

Multiviewer Processors! View details »





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* Specifications are subject

to change without prior