

Smart Look

The monitor of the **CONVERS GT 240** can be retracted into the table and invisibly places audio-visual media technology in the room.

It can be used to design rooms in a practical and visually appealing way. The **CONVERS GT 240** with glass front and in-built TCP/IP interface extends the possibilities for planning modern room concepts.

With a monitor diagonal of 23.8 inches, the **CONVERS GT 240** offers maximum visibility as a preview and co-viewing monitor.

The slim FullHD screen extends vertically and can be tilted backwards by up to 25° using an electric motor.

Thanks to precise stepper motor technology, the ergonomic monitor retracts into the table as quiet as a whisper, leaving a closed, flat surface. It is controlled by buttons on the device or by remote control.

CONVERS GT 240

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- Slim monitor body: visible edge only 15mm, total thickness 21mm
- Overall front glass, black
- up to 25 ° tilt angle of the monitor, electronically presettable
- Stainless steel for mounting frame and cover flap
- Monitor housing made of powder-coated aluminum
- TCP/IP remote control / RJ45 connector
- Passive cooling without ventilation openings
- DirectAxleAccess for manual movement of the monitor - ideal for service purposes
- HDMI, HDCP compliant, 23.8" FullHD resolution [UHD /4K on demand available]
- 2x stepper motors 12V
- Electronic clamp protection
- German precision mechanics
- Electronic & acoustic diagnosis and feedback system
- Durable HighFlex cable
- Integrated universal mounting rails for variable mounting
- Smart cable & plug placement
- Mechanical protection in case of maloperation
- EMC-compatible
- HydraulicSaveSystem against mechanical malfunction
- 5 years limited warranty



Features

CONVERS GT 240



TECHNICAL DATA

Product Specification



Art.No.	200-240-GT	Screen Size:	23.8" (16:9)
Type	CONVERS GT 240 FullHD TILT	Resolution:	1,920 x 1,080 - Full HD, 16.7M colors
Function	Vertically Retractable Monitor with 25° Monitor Inclination. Furniture-integratable 23.8" Monitor Lift system with electronical movement mechanism / lifting of the glass/aluminum display (15mm, visible edge). Control via buttons on the device or via remote control interface; separate electromotive adjustment (Dual-Step-per-Motor); tilt angle of the Monitor both presettable and individually adjustable by the user tilt	Brightness:	250 cd/m2
Material	Monitor body milled aluminum, surface powder coating silver, silk-mat; Glass front side, black Mechanics: Anodized aluminum, stainless steel; Mounting frame and cover flap - Stainless steel, brushed surface.	Contrast:	(typ.) 1,000:1
		Viewing Angle:	Horizontal 178° / vertical 178°
		Response:	14 ms (typ. G/G)
		LED Life:	up to 30,000 hours
		Mass:	19.0 kg
		Dimensions:	660 x 100 x 586 mm (LxWxD)
		Power Consumption:	typ. 15 Watts
		P.C. Display:	OFF: 0.12 Watts, Sleep: 0.60 Watts, ON: 19 Watts
		Inclination Angle:	up to 25°
		Dual Stepper Motors:	Display Movement, Tilt-Function
		Video Interface:	HDMI
		Remote Interface:	9-pin d-sub serial (RJ45 TCP/IP)
		Scope of Supply:	Desktop Power Supply - Input: 100-240V AC, 50 / 60Hz. 1.5A; Output: 12V 60W MAX 5.0A (Cable length DC ~ 140cm) Power cord 1.5m

* optional, additional interface

