



The sound of Berlin

Cinesystem Trios Easy "5.1-Set L"

In the Easy Edition, the Trios soundbar comes with a smaller subwoofer, which fills rooms up to around 25 square metres with sound. The two rear speakers are controlled wirelessly. Unobtrusive, visually appealing and sonically captivating, the system offers a true cinema experience from the comfort of your living room.

Highlights:

- Ready-to-play, high-end 5.1 soundbar system with compact subwoofer
- Wireless rear speakers for discrete operation, optionally available as Set M or L
- Integrated, powerful centre speaker for best possible speech intelligibility
- Powerful subwoofer, can be used either front- or down-firing, optional wireless control
- Powerful surround sound thanks to a total of 465-Watt power output, 22 drivers, 2-way system and Dynamore® technology

Included components

- 1 x Soundbar CS 42
- 1 x power cable
- 1 x Remote Control CS 42 RC
- 2 x Pair Column Speaker L 430 FR (pcs.)
- 1 x T 8 Subwoofer
- 2 x RearStation Compact RX (pcs.)
- 1 x 15 m Speaker Cable 1.0mm² - C1015S

Specifications

Soundbar CS 42:

Speaker	Acoustic principle	2-Way-System
	Enclosure type	Closed
	Continuous power handling (IEC - Long Term)	45 Watt
	Peak power capacity (IEC - Short Term)	60 Watt
	Maximum sound pressure level	104 dB/1m
	Frequency range from/to	130 - 20000 Hz
	Tweeter (number per enclosure)	3
	Tweeter (diameter)	20.00 mm
	Tweeter (material)	Silk
	Midrange driver (number per enclosure)	6
	Midrange driver (diameter)	77.00 mm
	Midrange driver (material)	Coated cellulose
	Enclosure material	Aluminium
	Enclosure surface	Brushed aluminium
	Net internal volume	7 Litres
	Integrated stand	Yes
	Wall mounting brackets	Yes
	Keyhole plate mounted	Yes
Connections	Bluetooth aptX	Yes
	Bluetooth	Yes
	Bluetooth	Bluetooth 4.0 aptX
	NFC	Yes
	Digital inputs optical	1
	Stereo jack 3.5mm - in	1
	Bass driver output	1
	Video inputs- HDMI	1
	Video inputs- HDMI	Yes
	HDMI Version	1.4b
	Video outputs - HDMI	1

	Video outputs - HDMI	Yes
	Miscellaneous	HDMI CEC HDMI ARC 3D video support
	USB 2.0	per software update
Playback	DTS NEO:6	Yes
	Dolby Digital	Yes
	DTS	Yes
	Dolby Pro Logic	Yes
	Dolby Pro Logic II	Yes
Electronics	Dynamore®	Yes
	Amplifier technology	Class D
	Amplifier configuration	3.0
	Amplifier channels	6
	Power output capacity impulse (peak) Satellite	55 W
	Power output capacity sinus (RMS) Satellite	75 W
	Power supply voltage	230 volts
	Standby-Function	Yes
	Standby-Power consumption	0.40 watt
	Maximum power consumption	225 watt
	Safety class	2
	Storage for settings when disconnected	Yes
	Automatic on/off	Yes
	Display	Yes
	OSD	Yes
	Integrated DSP	Yes
	Audio-Digital-Analog-Converter	24 Bit/96 kHz Cirrus Logic
	Remote control	Infrared
Dimensions	Materials	Aluminium
	Depth	9.80 cm
	Width	115.00 cm
	Height	9.30 cm
	Weight	6.50 kg
	Miscellaneous	Total height with table stand is 11.70 cm

Pair column speaker L 430 FR (pcs.):

Speaker	Acoustic principle	3-Way-System
	Enclosure type	Closed
	Continuous power handling (IEC - Long Term)	70 Watt
	Peak power capacity (IEC - Short Term)	100 Watt
	Sensitivity (2.83 V / 1 m)	86 dB

	Minimum amplifier output power recommended	20 Watt
	Maximum sound pressure level	101 dB/1m
	Impedance	4-8 Ohm
	Frequency range from/to	135-20000 Hz
	Crossover frequency internal switch	450/2800 Hz
	Crossover frequency to Woofer (recommended)	120 Hz
	Tweeter (number per enclosure)	1
	Tweeter (diameter)	19.00 mm
	Tweeter (material)	Fabric
	Midrange driver (number per enclosure)	2
	Midrange driver (diameter)	80.00 mm
	Midrange driver (material)	Paper, coated
	Woofer (number per enclosure)	2
	Woofer (diameter)	80.00 mm
	Woofer (material)	Paper, coated
	Enclosure material	Aluminium
	Enclosure surface	Brushed
	Net internal volume	3.80 Litres
	Terminal clamps	Pole terminals, gold-plated
	Suitable for banana plug	Yes
	Maximum cable diameter	2.50 mm
	Suitable for AV receiver	Yes
Dimensions	Depth	9.10 cm
	Width	9.10 cm
	Height	114.30 cm
	Weight	5.80 kg
	Miscellaneous	Height measurements include base plate

RearStation Compact RX (pcs.):

Speaker	Terminal clamps	Loudspeaker terminals
	Maximum cable diameter	1.50 mm
Connections	Cinch input	1
Electronics	Amplifier technology	Class D
	Amplifier configuration	1.0
	Amplifier channels	1
	Power output capacity impulse (peak) Satellite	80 W
	Power output capacity sinus (RMS) Satellite	60 W
	Power supply voltage	230 volts
	Standby-Function	Yes
	Standby-Power consumption	0.40 watt
	Maximum power consumption	80 watt

	Storage for settings when disconnected	Yes
	Automatic on/off	Yes
	Miscellaneous	Crossover frequency: 2.4 GHz
Dimensions	Depth	4.20 cm
	Width	7.10 cm
	Height	18.30 cm
	Weight	0.30 kg

T 8 Subwoofer:

Speaker	Acoustic principle	1-Way-System
	Downfire	Yes
	Frontfire	Yes
	Enclosure type	Bass reflex
	Maximum sound pressure level	111 dB/1m
	Frequency range from/to	33-200 Hz Hz
	Woofers (number per enclosure)	1
	Woofers (diameter)	200.00 mm
	Woofers (material)	Aluminium
	Enclosure type	Bass reflex, DPU
	Enclosure material	MDF
	Enclosure surface	Matte coated
	Equalisation openings	1
	Integrated stand	Yes
	Miscellaneous	Reflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracing
	Suitable for AV receiver	Yes
Connections	Cinch input	1
	Miscellaneous	Suitable for installation directly on the wall
Electronics	Miscellaneous	Can be wirelessly controlled
	Lowest frequency (-3 dB)	37 Hz
	Bass boost/EQ	Yes
	Input gain adjustment	Yes
	Frequency regulator (range)	37 - 200 Hz Hz
	Level control	Yes
	Phase control	Yes
	Miscellaneous	Can be used either front- or down-firing
	Amplifier technology	Class-D
	Amplifier configuration	1.0
	Amplifier channels	1

	Power output capacity impulse (peak) Bass	100 W
	Power supply voltage	230 Volt volts
	Standby-Function	Yes
	Standby-Power consumption	1 watt
	Maximum power consumption	100 watt
	Mains lead fixed	Yes
	Safety class	2
	Fuse	Yes
	Storage for settings when disconnected	Yes
	Automatic on/off	Yes
Dimensions	Depth	38.00 cm
	Width	31.10 cm
	Height	42.30 cm
	Weight	11 kg