



Full house

LT 4 Complete "5.1-Set M"

When it comes to great sound, some people want it all. That's why we created the LT 4 Complete, a fully loaded, plug-&-play system with aluminium satellites, powerful subwoofer and ultra-compact A/V receiver. In short, you get the full Monty: A set for hi-fi fans who love movies and film fans who love music.

Highlights:

- Plug-&-play 5.1 set with A/V receiver and aluminium Hi-Fi columns
- The CoreStation is an ultra-compact A/V receiver that out-performs larger rivals
- Bluetooth 4.0 HDMI, 3D support, 360-Watt class-D amplifier from Texas Instruments
- 4 midrange drivers + 1 tweeter per column = transparent playback with music, movies and games
- Powerful T 8 subwoofer, which can be wirelessly controlled and used as either a front- or down-firing subwoofer

Included components

- 2 x Pair Column Speaker L 430 FR (pcs.)
- 2 x Satellite Speaker L 430 FCR (pcs.)
- 1 x Centre Speaker L 430 C
- 1 x T 8 Subwoofer
- 1 x CoreStation
- 1 x power cable
- 1 x Remote Control for Corestation
- 1 x 30m Speaker Cable 2.5mm² - C2530S
- 1 x HDMI-Cable 1.4 1.5m - C1515V

Specifications

CoreStation:

Connections	Bluetooth aptX	Yes
	Bluetooth	Yes
	Bluetooth	4.0 with aptX
	Digital inputs coaxial	1
	Digital inputs optical	2
	Cinch input	1
	Stereo jack 3.5mm - in	2
	High level speaker outputs	5
	Headphone output 3,5mm	1
	Video inputs- HDMI	4
	HDMI Version	1.4a (3D)
	Video outputs - HDMI	1
	Video outputs - HDMI	Yes
	HDMI Version	1.4a (3D)
	Miscellaneous	USB port for software updates
Playback	Dolby Digital	Yes
	DTS	Yes
	Dolby Pro Logic II	Yes
	Dolby Pro Logic II	Music, movies
Radio	Radio present	Yes
	Channel memory slot - FM	30
	FM - UKW	Yes
Electronics	Amplifier technology	Class-D
	Amplifier configuration	5.0
	Amplifier channels	5
	Power output capacity impulse (peak) Satellite	100 W
	Power output capacity sinus (RMS) Satellite	80 W

	Performance measured by (Ohm)	4
	Miscellaneous	30 Watt/Rear
	Power supply voltage	230 Volt volts
	Standby-Function	Yes
	Standby-Power consumption	0.40 watt
	Maximum power consumption	500 watt
	Mains cable - IEC connector (non-heating device)	Yes
	Safety class	2
	Storage for settings when disconnected	Yes
	Miscellaneous	Automatic off
	Integrated DSP	Yes
	Integrated DD/dts/PLII-Decoder	Yes
	Remote control	Radio
	Materials	Aluminium
	Presets	Yes
Dimensions	Depth	24.00 cm
	Width	30.80 cm
	Height	6.30 cm
	Weight	3.40 kg

Centre Speaker L 430 C:

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
	Wall mounting brackets	Yes
	Keyhole plate mounted	Yes
	Terminal clamps	Pole terminals, gold-plated
	Suitable for banana plug	Yes
	Maximum cable diameter	2.50 mm
	Suitable for AV receiver	Yes
Dimensions	Depth	9.60 cm
	Width	46.50 cm
	Height	9.10 cm
	Weight	2.50 kg
	Miscellaneous	Information regarding depth including integrated wall mount

Satellite Speaker L 430 FCR (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
	Wall mounting brackets	Yes
	Keyhole plate mounted	Yes
	Terminal clamps	Pole terminals, gold-plated

	Suitable for banana plug	Yes
	Maximum cable diameter	2.50 mm
	Suitable for AV receiver	Yes
Dimensions	Depth	9.60 cm
	Width	9.10 cm
	Height	46.50 cm
	Weight	2.50 kg

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

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
	Woofer (number per enclosure)	1
	Woofer (diameter)	200.00 mm
	Woofer (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
Connections	Suitable for AV receiver	Yes
	Cinch input	1
Electronics	Miscellaneous	Suitable for installation directly on the wall
	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

Dimensions	Fuse	Yes
	Storage for settings when disconnected	Yes
	Automatic on/off	Yes
	Depth	38.00 cm
	Width	31.10 cm
	Height	42.30 cm
	Weight	11 kg