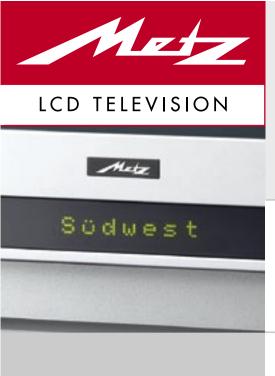




LCD TELEVISION

Milos 32 S





curved:

Dimensions: $w66,0 \times h7,1 \times d20,0 \text{ cm}$

Weight: 2,5 kg

straight:

Dimensions: $w70.0 \times h5.9 \times d20.0 \text{ cm}$

Weight: 2,5 kg

WALL-MOUNTING KIT INCLUDED

Metz Milos 32 S

Screen diagonal 81 cm
Dimensions and weight:
w96,5 x h53,5 x d10,9 cm / 17 kg



metallic silver

Further colour finishes are currently being prepared





Metz LCD Flat Panel Television

Technical perfection

- LCD-TFT panel, screen diagonal 32" (81 cm) (16:9)
- High resolution: 1366 x 768 pixels
- 8 ms response time GtG
- 10 bit Digital Processing
- Dual video processors
- Optimised picture: mecavision⁺ technology for blur-free rendition of movements, perfect contrast and pin-point sharpness. Comb filter and cross-colour reduction for brilliant colours
- LUX automatic contrast control to adapt the picture settings to the surrounding light
- SRS WOW® sound system with full sound and spatial sound realism

User friendliness

- Tri-Star menu concept three operating levels to meet your personal requirements
- Twin Tuner Picture-in-picture (PIP) function
- Top Teletext with 2000-page memory for instant access
- Integrated on-screen help function (Info-key)
- Plain text display for name of station or local time

Excellent quality

- Metz televisions meet the most stringent quality standards
- Quality: Made in Germany (ISO 9001)

A secure future

- Modular TV concept, ready for individual expansions and future developments
- HD ready for high-definition TV of the future
- Already integrated: digital and analog reception via cable and antenna (DVB-C/DVB-T)
- Module for digital satellite reception (DVB-S) optionally available
- Connections:
 - -> HDMI
 - -> DVI
 - -> PC
 - -> Component
 - -> RGB Scart x 3
 - -> Digital audio in & outputs
 - -> RS232
 - -> Camera & games console
 - -> Headphones

Convenient service

 Benefit from the competent advice and service offered by Authorised Metz specialist dealers

Metz Milos 32 S

TV 16.9 / 81 cm /32"



Designed and engineered at Metz's world class manufacturing facility in Zirndorf, Germany, the new Metz Milos LCD television is an impressive union of elegant design and state-of-the-art technology. Metz's engineers have developed a set of leading edge technologies under the banner of mecavision+, which creates super-sharp, detailed pictures and lifelike motion reproduction never seen before on a LCD television. Metz's exclusive use of dual broadcast standard video processors generates colours so natural it is like looking through a window. Built-in digital and analogue tuners provide crisp, clean images for watching television, while HDMI and DVI inputs allow for connection to the latest High Definition and DVD sources, which provide picture resolution that needs to be seen to be believed. The entire Milos range is Made in Germany by the technology leader Metz and is built on the philosophy of "Quality as a matter of principle"



LCD TELEVISION

TECHNICAL DATA

Milos LCD televisions at a glance

CD TELEVISION	Milos 37 S	Milos 32 S	Milos 32	Milos 26
7.1.1	Metz Flat-TV			
Picture Technology	LCD-TFT	ICDIET	ICDTET	ICD TET
Display technology Screen diagonal (cm)	94	LCD-TFT 81	LCD-TFT 81	LCD-TFT 66
Aspect ratio	16:9	16:9	16:9	16:9
Aspect ratio Physical resolution	1366 x 768	1366 x 768	1366 x 768	1366 x 768
Viewing angle, typical °	176	176	176	176
	8	8	8	8
Reaction time, typical, ms (GTG) Brightness in cd/qm	500	500	500	500
-	1600:1	1600:1	1600:1	800:1
Contrast ratio, typical mecavision+*	1000.1	•	1000.1	•
Panorama Mode / Zoom / Automatic zoom	•/•/•	•/•/•	•/•/•	•/•/•
Picture format switching 4:3 <> ext. 16:9	•	•	•	•
PIP with second tuner (terr.) /AV-PIP	•	•	_	
Sound Technology	-	-		
Music power (W)	2 x 20	2 x 20	2 x 20	2 x 12
Loudspeakers	4	4	2	2
Bass-reflex system	•	•	2	
Audio output: line/variable	•/•	•/•	•/•	•/•
Centre-loudspeaker input	,	•	,	
Centre-loudspeaker input Tone switch: normal/speech	•	•	•	•
Automatic volume adjustment (can be switched off)	•	•	•	•
	•		•	
SRS-WOW® audio enhancement		•		•
Headphone volume separately adjustable	•	•	•	•
Stereo and two-channel sound/digital NICAM sound	•/•	•/•	•/•	•/•
Operation				
Front controls: function (P,L,K), plus-key, minus-key	•	•	•	•
IR remote control	RM15	RM15	RM15	RM15
Mains switch	•	•	•	•
LED display for standby/on	•/-	•/-	•/•	•/•
Plain text display of programme position and time (8 digits)	•	•	-	-
Satellite timer recording* with VPS support (*if Sat tuner fitted)	•	•	•	•
Sleep timer	•	•	•	•
Easy operation with TriStar menu and Info key	•	•	•	•
Child lock	•	•	•	•
Data Logic (data dialogue between TV set and video recorder)	•	•	•	•
T + A interface	•	•	•	•
Teletext				
Hi/Top Teletext (max. 2000 pages)	•	•	•	•
NexTView (Electronic Programme Guide)	•	•	•	•
Reception				
Terrestrial, analogue/digital	•/•	•/•	•/•	•/•
Wideband cable, analog/digital	•/•	•/•	•/•	•/•
Satellite, analog+A66/digital	-/+	-/+	-/+	-/+
CA-slot integrated (Common Interface for DVB)	2 ×	2 x	2 x	2 x
Station search and storage for automatic setting of TV stations (ascending order)	•	•	•	•
Direct input of channel/frequency	•/•	•/•	•/•	•/•
Maximum number of programme positions	2000	2000	2000	2000
Audio input/output, loudspeaker output	•/•	•/•	•/•	•/•
Colour standards via antenna: PAL, Secam	•	•	•	•
Colour standards via EURO-AV: PAL, Secam, NTSC, NTSC 4.43MHz	•	•	•	•
European TV reception standards via antenna: B/G/H.D/K.L/L.L	•	•	•	•
HD ready	•	•	•	•
Connection Facilities	-	-		
1 S-video and 3 Cinch sockets + headphone socket on the side	•	•	•	•
Euro/AV sockets	•	•	•	•
1 HDMI socket (DVI-D, digital audio) / 1 DVH- socket (analogue/digital)	•/•	•/•	•/•	•/•
THDIVII socket (DVFD, algital audio) / TDVH-socket (analogue/algital) Component input, 5x Cinch (Y/U/V,L/R)	•/•	•/•	•/•	•/•
Component input, 5x Cinch (17 U/ V,L/K) 1 Cinch socket for audio input, centre channel	•/•		•/•	
1 2	•/•	•/•	•/•	•/•
RS232 serial socket for software updates	•			
SFDIF digital sound input/output (optical)		•	•	•
PC interface (analog/digital)	•	•	•	•
Expansion Modules		,	,	,
DVS-S module (tuner for digital satellite stations)	+/+	+/+	+/-	+/-
Power Consumption				
Vains voltage		230-240		

SRS WOW $\!\!^{\circledR}$ is a registered trademark of SRS Labs, Inc

ISO Pixel tolerance policy, "greater than or equal to 1 x bright pixel and/or 4 x dark pixels grouped requires replacement"

Design and specifications are subject to change without notice

www.metz.com.au

made in germany

Your authorised dealer