

TELEVISOR LED 40"

microvision

CARACTERÍSTICAS TÉCNICAS:

- Televisor LED 40" microvision
- TDT HD integrado
- Resolución 1920x1080 Full HD
- Colores: 16.7M
- Relación de Aspecto: 16:9
- Brillo: 220cd/m²
- Relación de Contraste: 3000:1
- Sistema: PAL/SECAM/NTSC
- OSD: Multilenguaje
- Conexiones: HDMI x3, USB 2.0, AV, miniJack, VGS, Coaxial Antena...

40FHDooJ18-A



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Size		
40inch FHD		
Conditions		
Storage conditions	Temperature	-10°- +60°
	Humidity	·80%
Working conditions	Temperature	0°- +40°
	Humidity	·80%
Accessories		
Accessories	Remote Control	1pcs
	User's manual	1pcs
	Power Cord	0
Display Features		
LED Panel	Panel size	39.5"/40"
	Resolution	1920 x R.G.B. x 1080
	Aspect Ratio	16:9
	Color Depth	16.7M
	Brightness (cd/m2)	220
	Contrast Ratio	3,000 : 1
	Viewing Angle	178(H)/178(V)
	Response time	8ms (Gray to Gray Average)
	Life time	>30,000 hrs

Interface		
Input	TV (DVB-T2/TC)	x1
	TV (DVB-S2)	x1
	YUV (Mini YPBPR)	1 (Mini RCA Terminal)
	HDMI	2pcs (HDMI1.4), 1pc HDMI(ARC)
	PC VGA	1pcs (15PIN D-SUB)
	PC Audio	1pcs. (! 3.5 Earphone terminal)
	USB2.0	1pcs. (USB2.0, software upgrade, multimedia play)
	SCART	1
	Mini AV	1 (Mini RCA Terminal)
Output	CI	1
	Headphone Output	1pcs (! 3.5 Earphone terminal)
	Coaxial	1pcs (RCA terminal)

Keyboard		
Keyboard Functions		Power, Menu, Source, CH+, CH-, VOL+, VOL-
OSD Features		
OSD	OSD Features	Colorful
	OSD Languages	Multi-language
Chipset solution		
Solution		S512
Power information		
Power	Power Supply	110V-240V 50/60Hz
	Power Consumption	65W
	Standby Power	·0.5W
Packing		
Dimension(mm)		980*130*610mm
Weight		865pcs/40HQ
Loading info		

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TV system		
ATV	Tuner receiving range	48.25MHz - 863.25MHz
	Input Impedance	75ohm
	Video System	PAL ,SECAM
	Sound System	BG, DK, I, L/L'
		NICAM/A2
	Teletext	1000 Pages
	Max Storage Channels	99CH
DTV	Tuner receiving range	VHF (50MHz - 230MHz)
		UHF (474MHz - 862MHz)
	Input Impedance	75ohm
	Channel bandwidth	7MHz/8MHz
	Modulation	DVB-T:COFDM 2K/8K QPSK, 16QAM, 64QAM
		DVB-C:16QAM,32QAM, 64QAM,128QAM,256QAM
		DVB-T2: QPSK, 16QAM ,64QAM , 256QAM
		DVB-S/S2: QPSK, 8PSK
	Video System	MPEG-2 MP@ML, MPEG-2 MP@HL, H.264
	Sound System	MPEG-1 Layer 1/2, DD, DD+, AAC, HE-AAC
Basic Function	EPG, Subtitle, LCN, Teletext (Europe)	
Max Storage Channels	1000CH (DVB-T+DVB-C, Dynamic)	
	5000CH (DVB-S/S2, Dynamic)	

Input Signal	AV (CVBS)	Video System : PAL/NTSC/SECAM
	Analog RGB	Video Level : 1.0Vp-p +/- 5%
		Mode : Max. 1920*1080
		Signal : 0.7Vp-p@75Ohm
		H-Frequency : 30-80KHz
		V-Frequency : 56-75Hz
	HDMI	Version : 1.4a
		HDCP : HDCP 1.4a Compliant Receiver
		Format : 480i, 480p, 576i, 576p, 720p, 1080i,1080p
	YUV	Signal : Y: 1Vp-p@75Ohm, UV:0.7Vp-p@75Ohm
Format : 480i, 480p, 576i, 576p, 720p, 1080i,1080p		
Pc Audio	Earphone Input : 0.2-2.0 Vrms	
CVBS Audio	L/R RCA Input : 0.2-2.0 Vrms	
Output Signal	Audio Output	Freq. Response : 100Hz-15KHz @ +3dB
		Max Output power : 2x8W (8Ohm) THD+N<10%
	Operate	Normal and Low Power Mode
	Manage	Standby <0.3W
	Panel Voltage (Board)	5V, 12V
Picture	Video Decoder	Adaptive comb filter for all NTSC and PAL Standards
		Cross-color reduction for NTSC by 3-line comb filter
		Cross-color reduction for PAL by 5-line comb filter
	De-interlace	3D De-interlacing with Low Angle Detection
	Noise Reduction	Dynamic Noise Reduction
	Picture Enhance	DLTI/DCTI/Dynamic peaking filter
		Black/White level extension/Favorite Color Adjust
Scaling	Support 4:3/16:9 with Non-linear Scaling	
	Advanced Scaling Engine	