

CATÁLOGO SMART TV 2015

JUNIO 2015
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JETWING le proporciona un amplio catálogo de soluciones tecnológicas dentro de los mayores niveles de calidad a un precio cercano a sus presupuestos. Nunca la Tecnología estuvo tan cerca de usted. Diversidad Técnica y Comercial. ENCUENTRO CON LAS NECESIDADES DEL MAÑANA



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Multi-screen Display
More choices.more shares

MONITORES & SMART TVS

MÁS ALLÁ DE SUS EXPECTATIVAS



K4 Series

JT-494K2K

49" 4K 3840*2160 3D SUPPORT
A9 QUAD CORE
2GB RAM DDR3
8GB INTERNAL
DOLBY DTS

Display Size : 49"

Resolution : 3840 x 2160

3D Support : YES

Board Spec:

CPU : Cortex A9 Quad Core 1.45G

GPU : Mali 450 MP4

RAM : 2GB DDR3

Internal storage : 8GB eMMC

Internal Speaker : 2 X 8W

Decode :

AUDIO : DOLBY 、 DTS

VIDEO : RM 、 FLV 、 MOV 、 AVI 、
MKV 、 TS 、 MP4

AVC : H.265 、 H.264 、 H.265

Connection :

Wifi : 802.11ac / 2.4GHz 、 5GHz

MIMO : 2 x 2

BT : V4.0 BLE

HDMI : 3

AV:1

VGA : 1

USB 3.0 : 1

USB 2.0 : 1

TV TUNER : 1 (Depend on Area)

RJ45 internet : 1

Micro SD : 1

Analog Audio Out : Line out

Digital Audio Out : SPDIF

Stand By Power ≤0.5W

SYSTEM :

Android 4.3

Weight :

N.W : 12.3 KGS

G.W : 18 KGS

Dimension :

W 1092mm / H 637mm / Thin 15.5mm Thick 45mm

With Stand : H 708mm / Thick 216.5mm

Pallet : 17PCS

20" : 170 PCS

40" : 357 PCS

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G900 Series

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JT-494K2K

E990 | 55"



E980 | 55"/ 65"



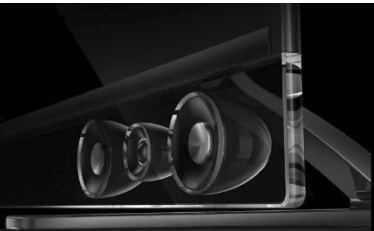
JT-990

49" 4K 3840*2160 3D SUPPORT
A9 QUAD CORE
2GB RAM DDR3
8GB INTERNAL
DOLBY DTS

4Kx2K ULTRA HD TV

4k is the new big thing in display tech, and it's coming to a big screen living room TV near you.

Today's 1920 x 1080 resolution Full HD TVs present us with an image of around 2 megapixels, but this new generation of screens delivers an 8 megapixel image from hi-res cameras. With new 4K Ultra HD TVs arriving this year from the big TV brands, it will soon become a format for both broadcast TV and Blu-ray.



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JT-494K2K

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E710 Series | 4K UHD TV

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G7200 Series



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JT-

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THINNER THAN THINNER:
ULTRA-THIN Back-Light Module
 7.5mm, 1mm Less Than iPhone 5s

MORE THAN AMAZING:

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NON-EDGE&ULTRA-LIGHT Panel from LG Display

G9000 Series

Sound						
Speakers	3wx 2	6wx 2	8wx 2	8Wx 2	8Wx 2	8Wx 2
Surround	√	√	√	√	√	√
Stereo	√	√	√	√	√	√
Media playback						
Audio	MP3, .m4a.aac, wma.asf, OGG					
Video	MPG, MPEG, TS, MPEG2 -PS, MP4, RM/RMVB, MKV, MKV, AVI, ASF, FLV					
Text	TXT, .DOC, XLS, PDF, PPT					
Input/output interface(base on chipset 1)						
HDMI input	1	1	3	3	3	3
COAXIAL input	0 (Earphone)	0	1	1	1	1
USB	1	1	2	2	2	2
VGA input	0	0	1	1	1	1
RF input	1	1	1	1	1	1
AV input	1	1	1	1	1	1
YPbPr	0	0	1	1	1	1



E-LED TV
JT-55G9200
JT-65G9200

3840*2160
 Panel LGD
 16:9
 HDMI
 USB



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JT-55G9200
JT-65G9200

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32D10 Series
D10 Series—Regular LED TV

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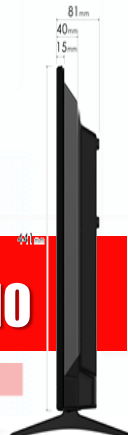
MONITORES & SMART TV

LED TV

JT-32D10

31.5" HD 1366*768
Panel Brightness 200
Contrast Ratio 3000:1

Panel Size	31.5"
Dimension(mm)	TBD
Visible Area (mm) : H x V	697.685(H)*392.256(V)
Pixel Format (H x V)	1366*768
Backlight Type	D-LED
Diagonal Screen Size	31.5"
Pixel Pitch (mm)	0.17025(H)*0.51075(V)



JT-32D10



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E3000 Series

E3000 Series Regular LED TV

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LED TV

- JT-32E3000
- JT-40E3000
- JT-43E3000
- JT-49E3000

21,5" FHD 1920*1080
 Panel Brightness 200
 Contrast Ratio 1000:1
 Viewing Angle 170/160



MONITORES & SMART TV

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General							Sound							
Model	24E3000	32E3000	40E3000	43E3000	49E3000	55E3000	Speakers	3wx 2	6wx 2	8wx 2	8Wx 2	8Wx 2	8Wx 2	8Wx 2
Panel(2D)	INX	LGD	INX	LGD	LGD	LGD	Surround	✓	✓	✓	✓	✓	✓	✓
Chipset solution	MSD3463						Stereo	✓	✓	✓	✓	✓	✓	✓
Display							Media playback	MP3, m4a.aac, wma.asf, OGG						
Aspect ratio	16:9	16:9	16:9	16:9	16:9	16:9	Audio	MP3, MPEG, TS, MPEG2 -PS, MP4, RM/RMVB, MKV, MKV, AVI, ASF, FLV						
Color depth of chassis	8 bit	8 bit	8 bit	8 bit	8 bit	8 bit	Video	TX1, .DOC, XLS, PDF, PPT						
Resolution	1366x768	1366x768	1920x1080	1920x1080	1920x1080	1920x1080	Text	Input/output interface(base on chipset 1)						
Response time (G to Grey)	8.5ms	8ms	8.5ms	8ms	8ms	8ms	HDMI input	1	1	3	3	3	3	
Brightness	200	230	230	230	280	280	COAXIAL input	0 (Earphone)	0	1	1	1	1	
Frequency	60HZ	60HZ	60HZ	60HZ	60HZ	60HZ	USB	1	1	2	2	2	2	
							VGA input	0	0	1	1	1	1	
							RF input	1	1	1	1	1	1	
							AV input	1	1	1	1	1	1	
							YPbPr	0	0	1	1	1	1	

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22E220 Series Regular LED TV



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MONITORES & SMART TVS

JT-22E220

21,5" FHD 1920*1080 E-LED
Brightness 200
Contrast 1000:1
Viewing Angle 170/160



Audio Output Power		3W+3W
NICAM	Yes	
A2	Yes	
BTSC(MTS)	No	
Teletext		
AC Input Range		100-240V AC (-10%,+10%)
Standby Power Consumption		<0.5W
CEC	Yes	
ARC	Yes	
Software Update By USB	Yes	
OSD Language		English,French,German,Spanish,Italian,Portuguese(Optional) Side and BottomWifi
Tuner		BottomX1 (F Type)
(Mini)YPbPr in		SideX1
Full Scart		Bottomx1
PC input with 3.5mm mini jack audio input		Bottomx1
HDMI		SideX1
USB		SideX1
(Mini)CVBS/AUDIO IN		SideX1
CI Slot		SideX1
Output		
Digital Audio Output (Coaxial & Optical)		Coaxial
Earphone		Bottomx1

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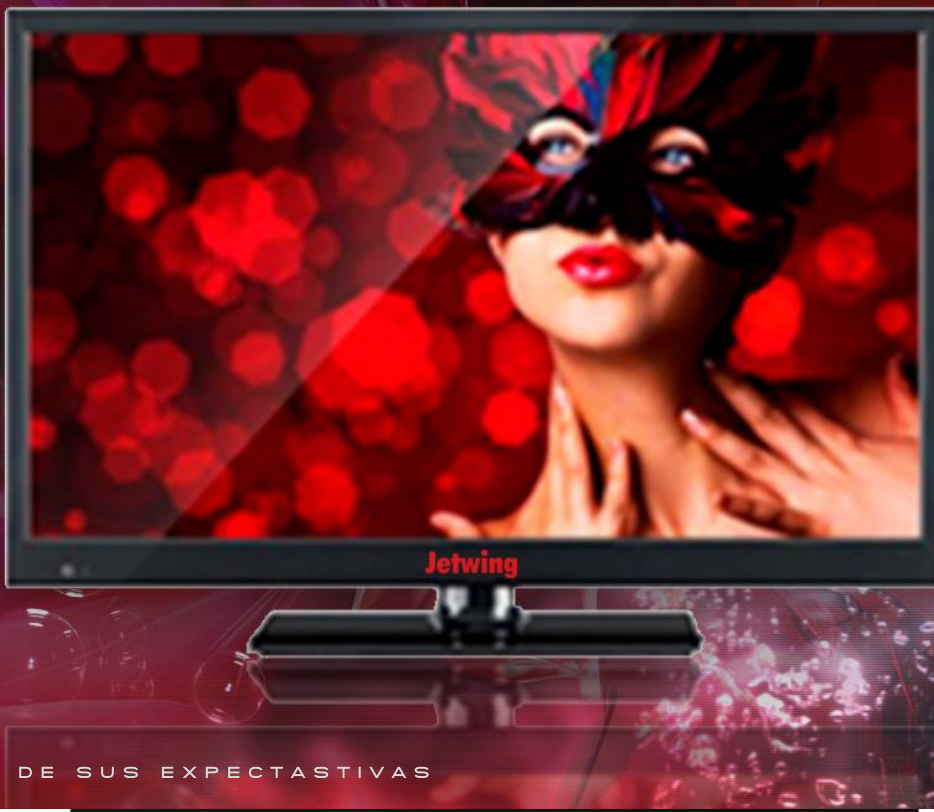
JT-22E220



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MÁS ALLÁ DE SUS EXPECTATIVAS



E-LED TV ANDROID VERSIONS JT-32E3000

TV SYSTEM
pal/secam/NTSC
DTV SYSTEM
DVB-T(MPEG2,MPEG4,MHEG5)
HDTV Compatible
480p, 576p, 720p, 1080i, 1080P
Teletext(Page)
1000PAGES
Deinterlace / Comb filter 3D
3D Video Noise Reduction

Model No.	K210E4
Panel	CMO/PANDA
Scaler	MST
Interface	LVDS
Size & Aspect Ratio	21.5"(16:9)
Pixel Pitch	0.1165(H) X 0.3495(V)
Active area	477.417 (H) x 268.416(V)
Max. Color	16.7M
Resolution	1920x1080
Contrast Ratio	1000:1
Brightness	250cd/m ²
View Angle(CR≥10)	178(H) X 170(V)
LED backlight life	100,000hours
Response Time(Typ p)	5ms

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32D10 Series D10 Series—Regular LED TV

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E-LED TV ANDROID VERSIONS JT-32E3000

21,5" FHD 1920*1080
Panel Brightness 200
Contrast Ratio 1000:1
Viewing Angle 170/160

Back Light
Scaler
Interface
Size & Aspect Ratio
Pixel Pitch
Active area
Max. Color
Resolution
Contrast Ratio
Brightness
View Angle(CR≥10)
LED backlight life
Response Time(Typ)

D-LED(BOE/PANDA)
MST
LED
31.5"(16:9)
0.17025(H) X 0.51075(V)
697.68 x 392.26 mm (WxH)
16.7M
1366 x 768
3000:1
400cd/m²
176°(H)/176°(V)
100,000hours
6.5ms



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Bring You Digital Life!

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Brief Information

Chassis Name	6M88T
Key functions	DVB-T/T2/C
Target Market	
Product Category	LED iDTV
Product size	24"32"42"

Signal Receiving System

ATV Receiving System

PAL BG/I/DK/NTSC-M	No
PAL/SECAM BG/DK/I SECAM L/L"	PAL/SECAM BG/DK/I
PAL M/N NTSC-M	No

DTV Receiving System

ISDB-T/ISDB-S/SBTVD-T	No
ATSC	No
DTMB	No
DVB-T	Yes
DVB-T2	Yes
DVB-C	Yes
DVB-S	No
DVB-S2	No
DVB-CI>(*Not a system, but important to indicate the type of DTV)	Yes
DVB-CI+(*Not a system, but important to indicate the type of DTV)	Yes

Antenna input

Antenna Input port: 1 (1 for analogue)	No
Antenna Input port: 1 (1 for both analogue and digital)	1x IEC
connector for analogue and digital	
Antenna Input port: 2 (1 air + 1 Cable)	No
Antenna input port 2 (1 Sat)	No
Type of Antenna Input Port	IEC169-

2 Female

Receiving Frequency range (ATV)	48.25MHz~855.25MHz
Receiving Frequency range (DTV) "DVB-T: 174 MHz ~ 230 MHz, 470 MHz ~ 860 MHz; DVB-C : DVB-C: 50 MHz ~ 858 MHz"	

External Signal Receiving System

Composite Input	PAL 50Hz/60Hz	Yes
	SECAM	Yes
	NTSC 3.58	Yes
	NTSC4.43	Yes
Component Input	480i /480p/720p/1080i (60Hz)	No
	576i /576p/720p/1080i (50Hz)	No
	1080P 24Hz/25Hz/30Hz/50Hz/60Hz	No
PC Input	VGA (640 x 480)	Yes
	S-VGA (800 x 600)	Yes
	XGA (1024 x 768)	Yes
	W-XGA (1280 x 768)	Yes
	W-XGA (1360x768)	Yes
	S-XGA (1280 x 1024)	Yes



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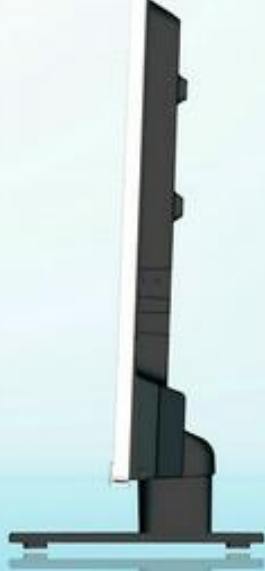
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ENCUENTRO CON LAS NECESIDADES DEL FUTURO

DG-D3289
DG-L4229



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Display parameter 32"(16:09)LED TV (DLED TV)

Display size 697.6845 (H) x 392.256 (V)
Resolution 1366 x R.G.B. x 768
Pixel pitch 0.51075(H) x 0.51075 (V)
Frequency H:31.5-80KHZ,V:56-75HZ
Contrast ratio 5000:1
Brightness 400cd/m2
Response time 8.5ms
Maximum colors 16.7M
Viewing angle 88/88/88/88(Typ)(CR≥10)

Interface

VGA D-style 15pin VGA signal port
HDMI HDMI interface
USB USB port
AV R/L AV input
Audio input PC audio input
Audio output PC audio output(Digital)
YPBPR R/L chromatic aberration signal & audio signal input
TV ATV signal input
DTV signal input

Output terminals Coaxial

OSD

Language option
English,French,Spanish,Polish,Portuguese,Italian,German,Dutch,Russia

n(Option)

Function

Mode select 4:3/16:9/full screen
Color status memory user,cool,warm
Channel PC/TV/AV/HDMI/YPBPR/USB

Power

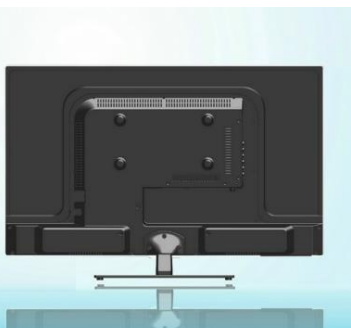
Input voltage AC 100-240V,50/60Hz,12V/5.5A,Φ2mm x 1se.
Power consumption ≤ 65W
Standby power consumption ≤ 0.5 W

Press

7 keys POWER,Channel/+-,Vol/*-,MENU,AUTO,7 key

Accessories control

Accessories parts Power cord/ Audio cable / Users manual/Remote



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VOLKTEK
Beyond your Needs



Smart TV

With Android 4.2 platform, you will have a new humanized operation interface and a personalized experience, which offers you more powerful functions like searching and downloading applications, surfing the internet, playing games, connecting wireless networking. Skyworth smart TV will make your life much more convenient. Besides, you can connect your TV with other mobile devices and use them to control the TV synchronously.

Smart 3D UI

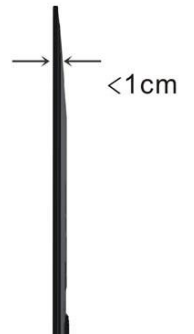


smartphone can be used as an extended mobile terminal to interact with TV for extending display, manipulating and data sharing

Multi-screen Display
More choices, more shares



No frame, no border
Widest view angles



Android full HD LED TV

E-Readers
LEDTV
Tablets
Expectations
TechnoDiversi
NetBooks
SmartWatches
SmartPhones



Brief Information

Chassis Name	6M88T
Key functions	DVB-T/T2/C
Target Market	
Product Category	LED iDTV
Product size	24"32"42"

Signal Receiving System

ATV Receiving System

PAL BG/I/DK/NTSC-M	No
PAL/SECAM BG/DK/I SECAM L/L"	PAL/SECAM BG/DK/I
PAL M/N NTSC-M	No

DTV Receiving System

ISDB-T/ISDB-S/SBTVD-T	No
ATSC	No
DTMB	No
DVB-T	Yes
DVB-T2	Yes
DVB-C	Yes
DVB-S	No
DVB-S2	No
DVB-CI>(*Not a system, but important to indicate the type of	Yes

DTV)

DVB-CI>(*Not a system, but important to indicate the type	Yes
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of DTV)

Antenna input

Antenna Input port: 1 (1 for analogue)	No
Antenna Input port: 1 (1 for both analogue and digital)	1x IEC connector for analogue and digital
Antenna Input port: 2 (1 air + 1 Cable)	No
Antenna input port 2 (1 Sat)	No
Type of Antenna Input Port	IEC169-2 Female
Receiving Frequency range (ATV)	48.25MHz~855.25MHz
Receiving Frequency range (DTV) "DVB-T: 174 MHz ~ 230	MHz, 470 MHz ~ 860 MHz;DVB-C : DVB-C: 50 MHz ~ 858 MHz"

External Signal Receiving System

Composite Input	PAL 50Hz/60Hz	Yes
	SECAM	Yes
	NTSC 3.58	Yes
	NTSC4.43	Yes
Component Input	480i /480p/720p/1080i (60Hz)	No
	576i /576p/720p/1080i (50Hz)	No
	1080P 24Hz/25Hz/30Hz/50Hz/60Hz	No
PC Input	VGA (640 x 480)	Yes
	S-VGA (800 x 600)	Yes
	XGA (1024 x 768)	Yes
	W-XGA (1280 x 768)	Yes
	W-XGA (1360x768)	Yes
S-XGA (1280 x 1024)	Yes	

Android full HD LED TV



E-Readers
LED TV
Tablets
Expectations
SmartPhones
NetBooks
SmartWatches
TechnoDiversi
Innovation Technology
Better Than Your Expectations



E-Readers
DigitalGarden
LEDTV
Tablets
Expectations
Portable Games
Technology And Trade Innovation
TechnoDiversi
NetBooks
PortableDVI
Trade
SmartWatches
Better Than Your Expectations
Innovation Technology
SmartPhones
Better

HDMI Input	480i /480p/720p/1080i (60Hz) (Video Format)	Yes
	576i /576p/720p/1080i (50Hz) (Video Format)	Yes
	1080P 24Hz/25Hz/30Hz/50Hz/60Hz (Video Format)	Yes
	VGA (640 x 480) (PC Format)	Yes
	S-VGA (800 x 600) (PC Format)	Yes
	XGA (1024 x 768) (PC Format)	Yes
	W-XGA (1280 x 768) (PC Format)	Yes
	W-XGA (1360x768) (PC Format)	Yes
	S-XGA (1280 x 1024) (PC Format)	Yes
	Media player formats	TBD
USB Features Picture	Picture Mode	Nature/Movie/Sports/User
	Picture Size	16:9/4:3/Auto/Movie/Subtitle/Paronama
	Picture Freeze	Yes
	Backlight Adjust	No
	Auto Format	Yes
	3:2 Pull Down	No
	4:3 Stretch	No
	Comfilter	3D
	PIP(Single tuner)	No
	Noise Reduction	Off/Low/Middle/High
Sound	MPEG Reduction	Off/Low/Middle/High
	Color temperature	Nature/Warm/User/Cool
	Sound Mode	Standard/Movie/Music/Sports/User
	For personal mode:Treble/Bass/Balance	No
	Surround virtuell	Yes
	Equalizer	120Hz/500Hz/1.5kHz/5kHz/10kHz
	Audio Output Power	2x6W
	NICAM	Yes
	A2	Yes
	BTSC(MTS)	No
Teletext	FLOF/TOP	TBD
	Memory Page	1000
	Character Language	CP1251(cyrillic)
	Teletext Level	1.0/1.5
Program Management	V-Chip	No
	Parent Control(Child Lock)	Yes
	Closed Caption	No
	Subtitle	Yes
	EPG	Yes
	Channel list	Yes
	Faivorate Channel List	Yes
	Channel Editor	Yes
	Sleep Timer	Yes
	On/Off timer	No
AC Input	Channel Swap timer	No
	Blue Screen	Yes
	AC Input Range	100-240V AC (-10%,+10%)
	AC Plug Type	VDE/2pins
	AC Cable Length	1.8m
HDMI	Power Consumption	TBD
	Standby Power Consumption	<0.5w
	CEC	Yes
	ARC	No
	MHL	Yes(HDMI1)

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JT-494K2K



JT-E SERIES

27"(16:9) LED MONITOR

Panel	Viewing area	597.89×336.31(mm2)
	Viewing angle	H:176°V:170°
	Resolution(Typ.)	1920x1080
	Dot pitch	0.311mm
	Display color	2ms
	Brightness(Typ.)	5000000:1
	Response time(Typ.)	16.7M
	Contrast ratio(Typ.)	300cd/m2
Function	Connector	12 Languages
Operation	OSD language	100x100 mm
Features	VESA wall mount	7 x 3 mm
	Kensington lock	VGA+DVI+SPK
	Speaker	2x2W
Power	Type	Built-in Power
	Voltage	AC 100-240V 50/60Hz, 1.1A
	Consumption	<27W
	Stand-by	0.9W
Certificate	Certificate standard	CB & Energy
Star		
Accessories	Accessories	Power cable / VGA cable / DVI cable / Audio cable / User's manual
Dimension	Unit (W xD x H)	640x46x447mm
	Packed (W xD x H)	700x130x500mm
Weight	N.W	5.2kg
	G.W	6.3kg

JT-494K2K



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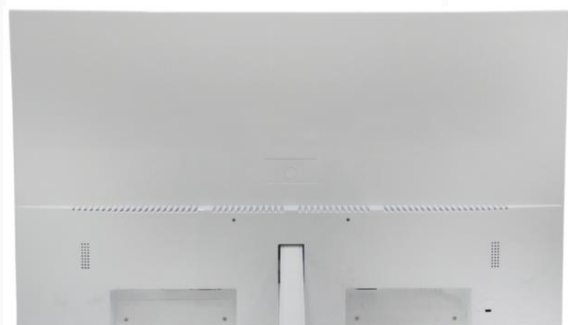
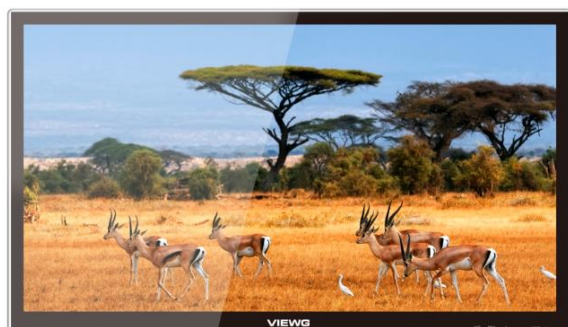
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JT-X SERIES



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JT-X SERIES

49" 4K 3840*2160 3D SUPPORT
A9 QUAD CORE
2GB RAM DDR3
8GB INTERNAL
DOLBY DTS

Panel	Viewing area	597.89×336.31(mm2)
	Viewing angle	H:176°V:170°
	Resolution(Typ.)	1920x1080
	Dot pitch	0.311mm
	Display color	2ms
	Brightness(Typ.)	500000:1
	Response time(Typ.)	16.7M
	Contrast ratio(Typ.)	
300cd/m2	Connector	12 Languages
Function	OSD language	100x100 mm
Operation	VESA wall mount	7 x 3 mm
Features	Kensington lock	VGA+DVI+SPK
	Speaker	2x2W
Power	Type	Built-in Power
	Voltage	AC 100-240V 50/60Hz, 1.1A
	Consumption	<27W
	Stand-by	0.9W
Certificate	Certificate standard	CB &
Energy Star		
Accessories	Accessories	Power cable / VGA cable / DVI cable / Audio cable / User's manual
Dimension	Unit (W xD x H)	636x196.5x447
	Packed (W xD x H)	692x150x478mm
Weight	N.W	6.2kg
	G.W	7.8kg

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JT-X SERIES

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ENCUENTRO CON LAS NECESIDADES DEL FUTURO

CATÁLOGO MONITORES & TV 2015

JUNIO 2015

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SAN SEBASTIÁN DE LOS REYES
MADRID



FUNNY
EXPERIENCE

JT-A201S27



JT-A201S27

13-4610
4GB RAM
500GB HDD

Panel	Viewing area	432.0x239.7(mm2)
	Viewing angle	H:90°V:65°
	Resolution(Typ.)	1600x900
	Dot pitch	0.270mm
	Display color	2ms
	Brightness(Typ.)	5000000:1
	Response time(Typ.)	6.7M
	Contrast ratio(Typ.)	200cd/m2
Function	Connector	VGA+SPK
Operation	OSD language	12 Languages
Features	VESA wall mount	100x100 mm
	Kensington lock	7 x 3 mm
	Speaker	2x2W
Power	Type	Built-in Power
	Voltage	AC 100-240V 50/60Hz, 1.1A
	Consumption	<20W
	Stand-by	0.5W
Certificate	Certificate standard	CB & Energy Star
Accessories	Accessories	Power cable / VGA cable / Audio cable / User's manual
Dimension	Unit (W xD x H)	475x20x345mm
	Packed (W xD x H)	545x102x388mm
Weight	N.W	3.1kg
	G.W	3.65kg

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EXPERIENCE

JT-X201G32



Panel

Viewing area 432.0x239.7(mm2)
Viewing angle H:90°V:65°
Resolution(Typ.) 1600x900
Dot pitch 0.270mm
Display color 2ms
Brightness(Typ.) 5000000:1
Response time(Typ.) 6.7M
Contrast ratio(Typ.) 200cd/m2

Function
Operation
Features

Connector VGA+SPK
OSD language 12 Languages
VESA wall mount 100x100 mm
Kensington lock 7 x 3 mm
Speaker 2x2W

Power

Type Built-in Power
Voltage AC 100-240V 50/60Hz, 1.1A
Consumption <20W
Stand-by 0.5W

Certificate
Accessories
Dimension

Certificate standard Without
Accessories Power cable / VGA cable / Audio cable / User's manual
Unit (W xD x H) 462x170x350mm
Packed (W xD x H) 523x120x353 mm

Weight

N.W 2.5kg
G.W 3.5kg

JT-X201G32

I3-4610
4GB RAM
500GB HDD

JT-X201G32

Jetwing

ENCUENTRO CON LAS NECESIDADES DEL FUTURO

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JT-X201G32



JT-X201G32

I3-4610
4GB RAM
500GB HDD

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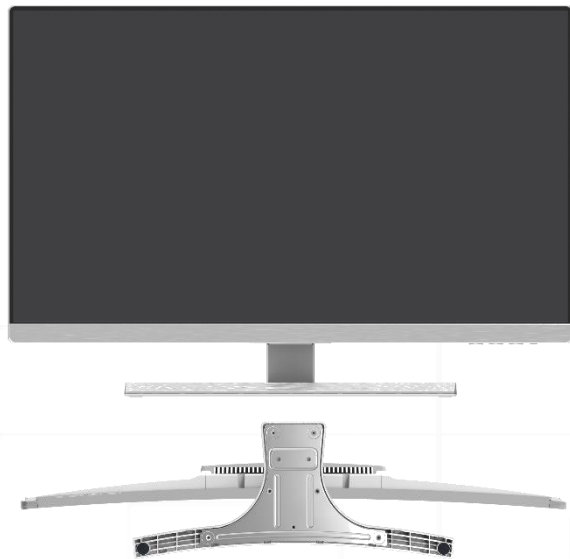
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FUNNY
EXPERIENCE

JT-32CPRO



JT-32CPRO

PROFESIONAL MONITOR
SAMSUNG CURVE FHD
32 INCHES
MSTAR CHIPSET

Viewable Image Size		31.5"
Panel model		SAMSUNG CURVE
AD Board Chipset		MSTAR
Pixel Pitch (H*V)		0.2655 (H) x 0.2655(V)
Max. Resolution		1920x1080
Max. Display Colors		16.7M
Brightness (Typical)		Typical : 350 cd/m2
Contrast ratio		800:1
Viewing Angle (CR≥10)	Horizontal (typ.)	176°(H)
	Vertical (typ.)	176°(V)
Response Time (Typical)		8 ms (gray to gray)
Input Frequency Range	Horizontal	30 ~ 80KHz
	Vertical	55 ~ 75Hz
LED Indicator	Active	Green
	Power Saving	Red
Plug&Play		DDC2B, PnP
Speakers		8Ω,10W
CONNECTIVITY		
Available Connectors		DP+DVI+HDMI+VGA+AUDIO
OSD		
OSD Controls		7 Keys:Auto + - Up Down Menu Power
OSD Functions		Contrast, Brightness, Horizontal Position, Vertical position, Language,
Color adjustment, Auto Recover default settings		
OSD Language		Multi Language
POWER		
AC Input Voltage / Frequency		100 to 240 VAC 50/60Hz
Power Consumption	Active	<93W
	Standby	< 1W
	Off	< 1W
Operating Conditions	Temperature	0°C ~ 35°C
	Humidity	20% ~ 80%
Storage Conditions	Temperature	-20°C ~ 60°C
	Humidity	10% ~ 90%
SAFETY		
Certification		CE/CB
PACKAGE DIMENSIONS		
Dimensions (L*W*H)		760x496x266mm
Net Weight		about 11kgs
Gross Weight		about 12kgs



JT-32CPRO

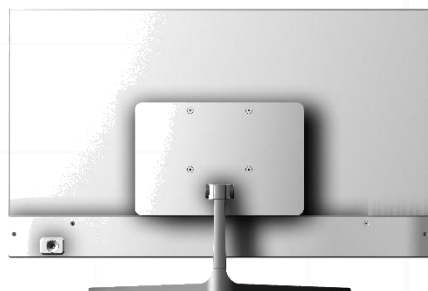
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CATÁLOGO MONITORES & TV 2015

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FUNNY
EXPERIENCE

JT-32FPRO

JT-32FPRO

PROFESIONAL MONITOR
32 INCHES LG FHD
MSTAR CHIPSET

Viewable Image Size	31.5"
Panel model	LG Flat FHD
AD Board Chipset	MSTAR
Pixel Pitch (H*V)	0.2655 (H) x 0.2655(V)
Max. Resolution	1920x1080
Max. Display Colors	16.7M
Brightness (Typical)	Typical : 350 cd/m2
Contrast ratio	800:1
Viewing Angle (CR≥10)	Horizontal (typ.) 176°(H) Vertical (typ.) 176°(V)
Response Time (Typical)	8 ms (gray to gray)
Input Frequency Range	Horizontal 30 ~ 80KHz Vertical 55 ~ 75Hz
LED Indicator	Vertical Active Green Power Saving Red
Plug&Play	DDC2B, PnP
Speakers	8Ω,10W
CONNECTIVITY	
Available Connectors	DP+DVI+HDMI+VGA+AUDIO
OSD	
OSD Controls	7 Keys:Auto + - Up Down Menu Power
OSD Functions	Contrast, Brightness, Horizontal Position, Vertical position,
Language, Color adjustment, Auto Recover default settings	
OSD Language	Multi Language
POWER	
AC Input Voltage / Frequency	100 to 240 VAC 50/60Hz
Power Consumption	Active <93W Standby < 1W Off < 1W
Operating Conditions	Temperature 0°C ~ 35°C Humidity 20% ~ 80%
Storage Conditions	Temperature -20°C ~ 60°C Humidity 10% ~ 90%
SAFETY	
Certification	CE/CB
PACKAGE DIMENSIONS	
Dimensions (L*W*H)	750x489x256mm
Net Weight	about 10kgs
Gross Weight	about 11kgs

JT-32FPRO

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ENCUENTRO CON LAS NECESIDADES DEL FUTURO

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MADRID



FUNNY
EXPERIENCE

JT-28F4K



JT-28F4K

I3-4610
4GB RAM
500GB HDD

Viewable Image Size		28 4K2K
Panel model		INNOLUX
AD Board Chipset		MST
Pixel Pitch (H*V)		0.188 (H) x 0.188 (V)
Max. Resolution		3840X2160 at 60Hz (16:9 wild aspect ratio)
Max. Display Colors		16.7M
Brightness (Typical)		Typical : 400 cd/m2
Contrast ratio		1000:1
Viewing Angle (CR≥10)	Horizontal (typ.)	178°(H)
	Vertical (typ.)	178°(V)
Response Time (Typical)		6 ms (gray to gray)
Input Frequency Range	Horizontal	30 ~ 80KHz
	Vertical	55 ~ 75Hz
LED Indicator	Active	Green
	Power Saving	Red
Plug&Play		DDC2B, PnP
Speakers		8Ω,5W
CONNECTIVITY		
Available Connectors		DP+DVI+HDMI+VGA+AUDIO
OSD		
OSD Controls		7 Keys:Auto + - Up Down Menu Power
OSD Functions		Contrast, Brightness, Horizontal Position, Vertical position, Language,
Color adjustment, Auto Recover default settings		
OSD Language		Multi Language
POWER		
AC Input Voltage / Frequency		100 to 240 VAC 50/60Hz
Power Consumption	Active	< 144W
	Standby	< 1W
	Off	< 1W
Operating Conditions	Temperature	0°C~35°C
	Humidity	20%~80%
Storage Conditions	Temperature	-20°C~60°C
	Humidity	10%~90%
SAFETY		
Certification		CE/CB
PACKAGE DIMENSIONS		
Dimensions (L*W*H)		765*250*580MM
Net Weight		about 7.5kgs
Gross Weight		about 8.5kgs
	20GP	320(with pallets)/420pcs(without pallets)
	40HQ	725(with pallets)/980pcs(without pallets)

JT-28F4K

Jetwing

ENCUENTRO CON LAS NECESIDADES DEL FUTURO

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Specification

Model No.	ML70SEI
Panel Size (Diag.)	70inch
Resolution	1920 x 1080
Brightness	700 cd/m ²
Contrast	5000:1
Viewing Angle	176°/176°
Response Time	8 ms
Backlight Unit	LED
Backlight Life	50,000 Hours
Operating Temp.	0°C~50°C
Operating Humid.	10~80% RH
Input Voltage	AC100~240V 50/60Hz
Power Consump.	≤ 300 Watts
Standby Power	≤ 3 Watts
Input Connector	VGA x 1, HDMI x 2, Audio in, USB for Touch x 1, USB for Media x 1
Output Connector	VGAx1, HDMI x 1, Audio out
Screen Control	RS-232, Remote Handset
Ambient Detection	Auto Ambient Light Detection
Sun solution	Yes
Dimension (WxHxD)mm	TBD
Net Weight	TBD

*Specifications are subject to change without notice.

This IP65 rated series of monitor is built to adapt and to operate under harsh and hostile environments and elements. The front of the monitor complies with IP65 to ward off water, humidity, dust and other substances while the casing is built to protect the unit from any forced substances to impair functionalities of the monitor.

Features:

- Internal fans are equipped to be activated automatically to drive thermal out to keep the unit at a suitable working temperature.
- Internal heater are equipped to be activated automatically to heat up LCD panel in order to keep display from freezing to malfunction.
- Rigid mechanical structure and specially treated glass protect LCD panel from sunlight.
- The unit is outfitted with Auto-power-on by signal input and can be controlled by RS485 or by the remote handset.
- We also offer a standard range of IP65 monitor for outdoor applications available with or without touch functionality.