

ScreenPlay® 61md10

The way television is meant to be seen.



High-definition, ultra-thin microdisplay television

InFocus®
ScreenPlay



Introducing the InFocus® ScreenPlay® 61md10 television, the world's thinnest and most advanced ultra-thin microdisplay TV, with a picture so vivid and so huge it will leave you breathless. Incorporating revolutionary new InFocus Engine™ technology that projects large high-definition images within a surprisingly slender cabinet, this 61" television combines all the features you desire in a flat screen, at half their expense and weight. And future-proof attributes mean your TV has the features and connectivity for today's equipment... and tomorrow's. Of course, this stellar television comes backed by the same legendary InFocus engineering that brought the world more projection systems than any other company and created the first-ever DLP™ projector. The InFocus ScreenPlay 61md10 delivers more than you expect every time you watch.

[The cutting edge of technology, defined.](#)

At the heart of the InFocus ScreenPlay 61md10 television is the InFocus Engine™. This innovative, patent-pending solution to microdisplay televisions allows for incredibly large screens with amazing thinness. InFocus has created a patented lens-to-screen solution that allows for crystal-clear 720p HD-native images viewable from every angle, while avoiding pitfalls inherent in other thin-display technologies, like image retention, brightness loss, and limited serviceability. This revolutionary engine yields a longer life than other TV's and allows for 100% perfect resolution without any image warping, predistortion, or pixel loss. The result is an affordable and worry-free widescreen television that enables you to pause your video games as long as you like, and will not result in image retention. And know that your InFocus ScreenPlay 61md10 will look as good as new for years to come.

[A TV that's as stylish as your living room.](#)

The InFocus ScreenPlay 61md10 offers a stylish, adaptable option for wherever you want a large television image. These displays have a sleek, intelligent design that is a complement to any décor. And the lightweight design coupled with a

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multitude of mounting options allows you to put your InFocus ScreenPlay TV anywhere you desire: hang it on your wall, mount it to a floor stand, or place it atop a table. Your choice. At an unbelievably thin 6.85" deep, the InFocus ScreenPlay 61md10 is integration friendly, with all the connections and service access options located in the front panel. Integrated speakers and subwoofer ensure brilliant sound quality for any event. And with lower power requirements than many televisions, this is a set that is year's ahead of its time.

Get ready for the future.

Technology changes fast, and InFocus is always ahead of the curve. That's why, in addition to boasting top-of-the-line technology like the Texas Instruments® native 16:9 high-definition HD2+ DLP™ chip with DarkChip™ 2 technology designed specifically for native 16:9 HD displays, the InFocus ScreenPlay 61md10 incorporates advanced connectivity options that ensure you will be ready for future developments. That means Digital-Cable Readiness (DCR), two integrated high-definition tuners (cable and off-air) and HD connectivity through HDMI™ and dual IEEE 1393 with 2-way DTV-Link™. This set also includes component, S-video and composite inputs for simultaneous connections of almost any digital source.

Comfortable control, at your fingertips

This InFocus ScreenPlay ultra-thin television also comes with a matching, fully programmable, backlit universal remote capable of controlling most brands of VCRs, audio devices, DVD players, cable and satellite receivers, and other popular components. Built-in learning capability allows you to copy unique commands from other remotes, while cool extras like picture-in-picture, channel swap, freeze-frame, and image resize ensure the ultimate in viewing flexibility. And if you misplace your remote, the included wireless keyboard also controls television functions.

The InFocus® commitment.

When you purchase from InFocus, you are buying from the industry-leading manufacturer of award-winning, worldwide best-selling large format digital display products, and each and every item is backed by our dedication to quality and customer satisfaction. Rest assured that your InFocus ScreenPlay TV is treated with utmost care from design to your door, and comes with standard-setting included options. Each one is the result of years of InFocus engineering and development, and comes with a limited two-year factory warranty, including parts and labor, as well as a 90-day lamp replacement guarantee. And InFocus customer support backs every product with premium service and convenience.



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PICTURE

Screen Size:	61" diagonal
Aspect Ratio:	16:9 wide screen
Light System:	InFocus® Engine™
Microdisplay type:	DLP,™ HD2+ DarkChip2
Resolution:	720p High Definition (1280 x 720)
1st Surface Reflective Mirror:	Yes
Screen Type:	High-Gain, High-Resolution, Fine Pitch
Anti-Reflective Screen:	Yes
Video Noise Reduction:	Adaptive
Progressive Scan:	TruScan Digital Reality™
Scan Rate Converter:	TruScan Digital Reality™
Comb Filter:	3D Y/C Digital Frame
3:2 Pull Down:	Reverse (TruScan Digital Reality™)
Adjustable Color Temp:	Yes
Dynamic Color Stretch Circuitry:	Yes
Contrast Expand (B&W Stretch):	Yes – Off/Low/High
Format Control:	Yes
Picture Presets:	Vibrant, Natural, Cinematic, Personal
Viewing Angle:	160 degrees
Picture Power (watts):	150/180 (Lamp Power)
Wide Band Video Amplifier:	Yes

SOUND

Sound Type:	Broadcast Stereo w/dbx* Noise Reduction
Second Audio Program (SAP):	Yes
Audio Processor:	SRS Labs TruSurround XT™*†
Tone Control:	7-Band Graphic Equalizer
Balance Control:	Yes
Front Speakers (number):	6 (4 mid-range, 2 tweeter)
Fully Enclosed Speaker System:	Yes
Total Watts:	60 (15W/Chan + 30W Subwoofer)
Integrated Subwoofer:	Yes – 30 Watts
Channels/Watts:	2 Channels, 15 Watts Per
Sound Logic™ Audio Leveler:	Yes
Sound Presets:	7 Modes + Personal
Dolby Digital® Pass-Through:	Yes

RECEPTION

Tuning Capability:	NTSC/ATSC/DCR
Digital Cable/Satellite Connections:	DTV-Link™ (IEEE 1394)/HDMI™/HD Component
Digital Cable Ready:	Yes (DCR) and CableCARD™ slot™

CONVENIENCE

Auto Channel Search:	Yes
Channel Labeling:	Auto (via EPG data)
Commercial Skip:	Yes
Interactive Set-up w/ Menus:	Yes
Integrated Web Browser†:	Yes – WIN CE v4.1 with IE v6.0
Lighted Control Panel:	Back-lit Touch Sensor
Multilingual On-Screen Display:	English/French/Spanish
One-Button Launch for Inputs:	Yes – Auto Tune
One-Touch DVR Record:	Yes – DVR Required
Parental Control (V-Chip):	Yes
Pic Memory Presets for Vid Inputs:	Yes
Picture Freeze:	Yes
Picture Reset:	Yes
Picture-in-Picture:	Twin Tuner (Analog Only)
Power ON Indicator:	Yes
Timers:	Clock/Sleep/Turn-On

REAR CONNECTORS

RF Input (Antenna/Cable):	2 (1 antenna, 1 cable)
Audio/Video Inputs (Composite):	4 L&R Audio, 4 Video
S-Video Input:	2 – Auto-Detectible
Component Video Input (YPrPb):	2 – SYNCROSCAN™ PLUS²
HDMI (High Def Multimedia Interface):	1 for 720p, 1080i, 480p
Sub Woofer Output:	Yes – RCA Phono
Audio Outputs (Type):	1 Set, Switchable (Fixed/Variable)
A/V Outputs (Composite):	1 Set – L&R Audio + Video
Audio Output (Coaxial/Optical):	SP-DIF (Optical)
IEEE1394 Connector:	2 w/2-Way DTV Link
Broadband Connector (Ethernet RJ45):	Yes
Gold Jacks:	Yes
Center Chan/Matrix Surround Output:	Yes – 3 RCA Jacks
Wired IR Control Input:	Yes – 1

SPECIFICATIONS

Size:	Without Base:	62.24" (W) x 46.65" (H) x 6.85" (D)/ 158.09 cm (W) x 118.49 cm (H) x 17.40 cm (D)
	With Base:	62.24" (W) x 47.91" (H) x 12.80" (D)/ 158.09 cm (W) x 121.69 cm (H) x 32.51 cm (D)
Weight:	Without Base:	135.2 lbs/60.8 kg
	With Base:	189.5 lbs/85.3 kg

REMOTE CONTROL

Type:	Universal 6-Device Learning
Backlit:	Yes

INCLUDED ACCESSORIES

Instruction Book:	Languages English/French/Spanish
Infrared Keyboard	

OPTIONAL ACCESSORIES

Floor stand	
Wall Mount Bracket	
CableCARD™ (Scrambled DCR Services) Available from Cable Service Provider	



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- 1) Requires monthly fee for broadband or cable modem subscription. May not be available in all areas.
- 2) SYNCROSCAN PLUS component inputs automatically detect video formats 720p, 1080i, 480p and 480i without the need for consumer intervention.

Photos and features subject to change without notice. Illustration of product finish may vary from actual color.

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