



## Technical data Anders+Kern FP 705

Display	
Image diagonal	50" / 127 cm
Resolution	1,366 x 768 pixel (16:9 format)
Colours	16.77 mio.
Pixel pitch (H x V)	0.26 x 0.81 mm
Brightness	1,000 cd/m <sup>2</sup>
Contrast	1,000 : 1
Viewing angle	> 160°
Compatibility	
Video	PAL, SECAM, 480i, 480p, 720p, 1080i
Computer	VGA up to SXGA
Connections	
Inputs	1x video, 1x S-video, 1x component, 1x DVI-I, 1x RS-232, 3x audio
Outputs	external stereo loudspeaker (optional)
General	
Loudspeaker	2x 10 watt (optional)
Main voltage	100 – 240 V~
Power consumption	400 watt
Dimension (without stand)	802 x 1,230 x 98 mm (h x w x d)
Weight (without stand)	45 kg
Sound	
Audio mode	Standard, Music, Movie, Speech, User
Audio control	equalizer: 100 Hz, 300 Hz, 1K, 3K, 10K, AVL (auto volume leveler), mono, stereo
Audio output	optional loudspeaker: 2x 10 watt
Impedance	8 ohm (L) + 8 ohm (R)
Special functions	
OS-Display	9 languages
Picture modes	Wide, Panorama, Zoom 1, Zoom 2, 4:3, 16:9
Colour temperatures	Cool, Normal, Warm, User
Teletext	-
Sleep timer	15 up to 120 minutes
Miscellaneous	Picture-in-Picture in 4 corner positions, displaying HDTV and PC signal parallelly, TWIN window, audio mute
Operation conditions	
Operating temperature	0° C – 40° C
Non operating temperature	-10° C – 50° C
Humidity	20% – 80%
Certifications	CB, CE



*Flat panel  
Anders+Kern FP 705*

### Stunning pictures, elegantly framed

Thanks to its high resolution of 1,366 x 768 pixel, the FP 705 delivers unspoiled enjoyment of presentations, movies and images. A modern panel and sophisticated signal processing technology found the base for PC- and video images, that closely resemble the liveliness, lushness and sharpness of reality.

The FP 705 offers a great picture diagonal of 127 cm, whilst its elegant etched aluminium frame adds a touch of prestige. Loudspeakers are available as an option for this model.

### Highlights

- progressive scan, P-cube technology
- component video und DVI-I input
- HDTV compatible: 480i, 480p, 720p, 1080i
- 256 colours OnScreen menu
- various selectable picture modes with PIP (Picture-in-Picture)
- PIP sound swap
- sleep timer
- 6 picture modes
- 5 sound modes, OS equalizer, auto volume leveler
- adjustable APL curve and gamma selection modes
- energy saving function
- aluminium frame
- optional foot stand