

ProLite C1911S-1

The latest in a new series of displays from iiyama is the ProLite C1911S-1, a 19" LCD display designed for demanding CCTV and Broadcast Applications. The new 19" CCTV Display Features a fast 5 ms response time and a 1000:1 contrast ratio offering great colour performance with clear and vivid images. BNC and VGA inputs with and RCA Adapter included in the box ensure compatibility across multiple platforms, and VESA compliance allows for easy installation in any surveillance and security environment.



Panel	TN
Diagonal	19"
Display area h x w	301.01 x 376.32 mm; 11.85" x 14.8"
Response time	5 ms
Contrast	1000 : 1 typical
Brightness	300 cd/m ² typical
Viewing zone	horizontal/vertical: 170°/160°; right/left: 85°/85°; up/down: 80°/80°
Display colour	16.7 million
Pixel pitch h x v	0.294 x 0.294 mm
Inputs	D-Sub, AV (BNC), Audio, S-Video
Output connector	AV (BNC), Audio, S-Video
Native resolution	1280 x 1024 (1.3 megapixel)
Horizontal sync	30 - 82 KHz
Vertical sync	56 - 75 Hz
Synchronization	Separate Sync
Plug & Play	VESA DDC2B™
Speakers	2 x 1 W (Stereo)
Included accessories	power cable, D-Sub cable, BNC-RCA adapter, stand, quick start guide
Apple - Mac	All iiyama monitors are compatible with Apple-Macintosh computers.
Controls	On-Screen-Display in 8 languages (EN, FR, DE, IT, ES, PT, NL, SE) and 5 Front controls (Power, Input Select/ Select, Scroll up, Scroll down, Meu/ Exit)
User controls	picture PC input (auto adjust, contrast, brightness, color temperature, H. position, V. position, clock, phase), picture AV, S-Video input (contrast, brightness, tint, colour, sharpness, flesh tone, colour temperature), sound (volume, bass, treble, balance, mute), option (source, OSD language, OSD H.position, OSD V.position, duration, reset, video mode)
Safety	CE, TÜV/Bauart
Power supply	AC 100 - 240 V, 50 / 60 Hz
Power Supply Unit	internal
Power usage	35 W typical
Anti-theft-device	Kensington-lock™ prepared
VESA mounting	100 mm
Tilt angle	20° up; 5° down
Dimensions w x h x d	407 x 431.5 x 200.5 mm
Weight	5 kg
Aspect ratio	5 : 4

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