



GVISION's L15AX is the most economical 15" POS solution. The L15AX provides reliable and durable operation for retail POS and hospitality markets. The L15AX is a popular choice for all retail POS end users: convenient stores, fast-food chains, boutiques, quick service restaurants, gas stations. Touch technology can be customized for your projects.



- Cost effective
- Durable design
- Customizable touch technology

For more information please contact
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PARAMETER		SPECIFICATION
LCD Display		15" TFT active matrix panel
Pixel Pitch		0.297 (H) x 0.297 (V) mm
Max. Resolution		XGA 1024 x 768
Contrast Ratio		700:1 (Typ.) <small>w/o sensor or glass</small>
Brightness		250 cd/m ² (Typ.) <small>w/o sensor or glass</small>
Response Time (Tr+Tf)		8 ms (Typ.)
Display Color		16.2M
Effective Display Area		304.1 (H) x 228.1 (V) mm
Viewing Angle (CR≥10)		140°(H) x 130°(V) (Typ.) <small>w/o sensor or glass</small>
Lamp Life (hr) / Backlight		35,000 (Typ.) or 50,000 (Typ.) / CCFL
Stand Base		Tilt down : -26° , Tilt up : +70°
Input Signals		Analog
Signal Connector	Analog	D-Sub15 pin (VGA)
Scan Frequency		60 ~ 75 Hz
Audio System		1W per channel
Touch Panel		5-wire Resistive
Touch Interface		RS-232 or USB A type
Power		Universal Power Adapter Input AC 100 ~ 240V, 50 ~ 60 Hz Output DC 12V / 3.3A, 40W
Operating	Temperature	0°C ~ 40°C (32°F ~ 104°F)
	Humidity	10% ~ 90% (no condensation)
	Altitude	To 10,000 feet
Storage	Temperature	-20°C ~ 60°C (-4°F ~ 140°F)
	Humidity	10% ~ 90% (no condensation)
Dimensions (WxHxD)		380.0 x 325.9 x 127.8 mm
Carton Dimensions (WxHxD)		450.0 x 464.0 x 187.0 mm
Weight (Net)		4.3 kg
Certification	EMC	CE/FCC
	Safety	UL / c-UL / CB
	Other	RoHS / WEEE
Standard Pallet Loading (by sea)		48 units (1140 [L] x 910 [W] x 1976 [H] mm)
Standard Pallet Loading (by air)		36 units (1140 [L] x 910 [W] x 1512 [H] mm)

FEATURES

- High contrast color TFT LCD display supports resolution up to 1024 x 768
- Compatible with VGA, IBM and VESA signal standards (resolution/timing auto-detected)
- Supports DDC 1/2B for Plug & Play compatibility
- Advanced OSD control for picture quality adjustment.
- Auto detects multi-signals input
- Rugged all-metal fully enclosed chassis
- VESA mounting
- RoHS Compliance

OPTIONS

- Anti-Glare / Anti-Reflective tempered glass
- Sunlight Readable
- IP54 / IP65 waterproof & dustproof sealed front bezel
- Touch sensor technologies: resistive, surface capacitive, projective capacitive, SAW, IR
- Video Signal input
 - Signal Connector: RCA / S-Video
 - NTSC / PAL / SECAM video

MECHANICAL DRAWING

Unit : mm

