

FEATURES

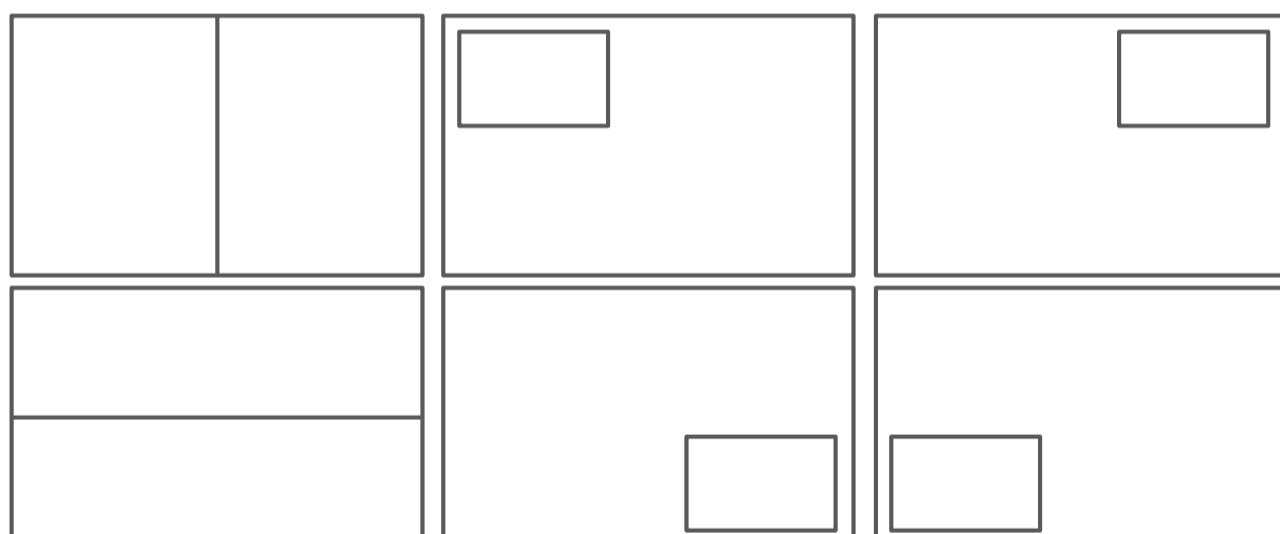


- High Resolution 10.1" Wide IPS Digital TFT LCD panel
- Wide Viewing Angle (178° horizontal / 178° vertical)
- Shutter camera support & camera heater support
- FHD/HD / 60fps / 50fps / 30fps / 25fps & CVBS Compatibility
- Various screen modes (FULL, SPLIT, TRIPLE, QUAD)
- 4 Camera Inputs
- 4 Trigger Inputs
- Multi-lingual On Screen Display (OSD):
English, Swedish, Danish, Norwegian, Dutch, Finnish
- Capacitive Touch Buttons
- Automatic Detection for HD-TVI cameras and CVBS cameras
- Automatic Brightness Control
- Auto Scan function
- Auto Power ON/OFF
- NTSC/PAL Compatible
- On Screen Menu Lock ON/OFF function
- Built-in Speaker
- Electronic Distance Marker (Parking line)
- Free Input voltage (DC 10V ~ 32V)
- Bracket rails
- VESA screw patterns: 30x38mm, 40x40mm, 38x38mm
- Speed switch function (via analogue tacho signal)
- Memory function for motorized shutter camera
- Fish Eye mode function
- All connections via one multi-cable (no external controlbox)
- ECE R10.05 approved (EMC)
- ECE R46 Class V and Class VI compliant

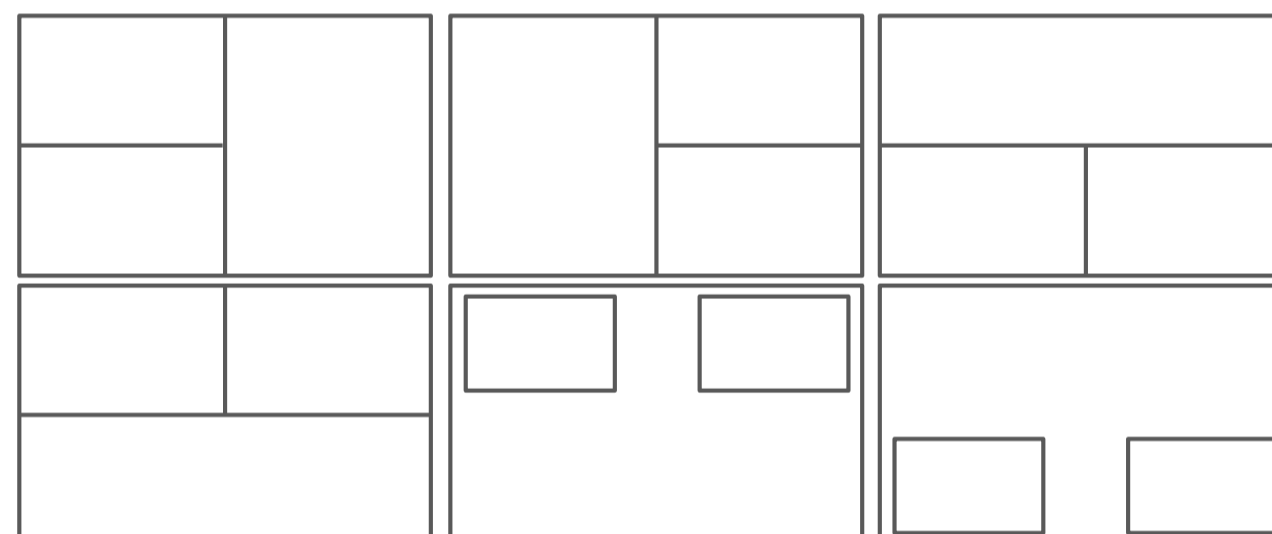
Heavy Duty mount



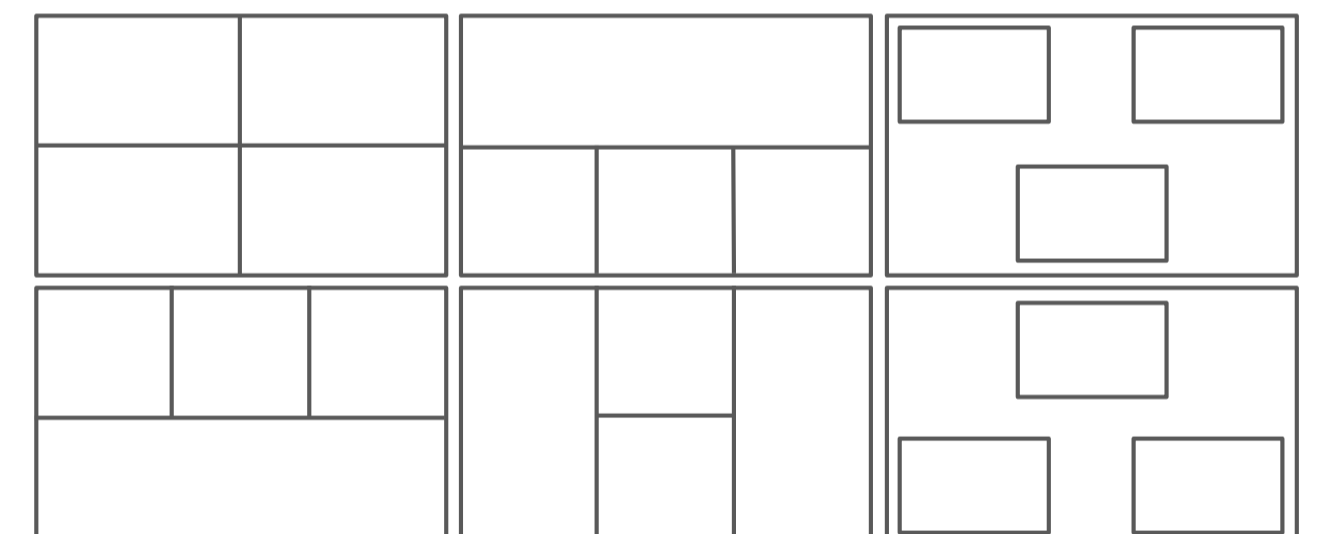
< SPLIT MODE >



< TRIPLE MODE >



< QUAD MODE >



Specifications

LCD Screen Size	10.1 Inch Wide IPS Digital TFT LCD Panel
Power Source / Consumption	DC 10V ~ 32V / 24Watt. Max.
Video System	FHD / HD / 60fps / 50fps / 30fps / 25fps / CVBS PAL-NTSC
Sync. System	Internal
Resolution	WXGA, 1280 X (RGB) X 800
Viewing Angle	178° horizontal / 178° vertical
Brightness	350 cd/m ²
Contrast Ratio	800 : 1
Video Input	4 Camera Inputs (Auto-detection for HD-TVI camera or CVBS camera)
Triggers	4 Triggers + 1 Speedswitch
Dimmer	Automatic / Manual
Speaker Impedance	8 ohm, 1 Watt Max.
Operating Temperature	-20°C to +70°C
Storage Temperature	-30°C to +80°C
Vibration Resistance	5G
Camera Connector	4-pin mini DIN (MXN configuration)
Dimensions (W x H x D)	270(W) x 174(H) x 20(D) mm
Weight	Approx. 800g
Supplied Accessories	- Heavy Duty Mount - Multi-cable (power, shutter memory, triggers, camera inputs)