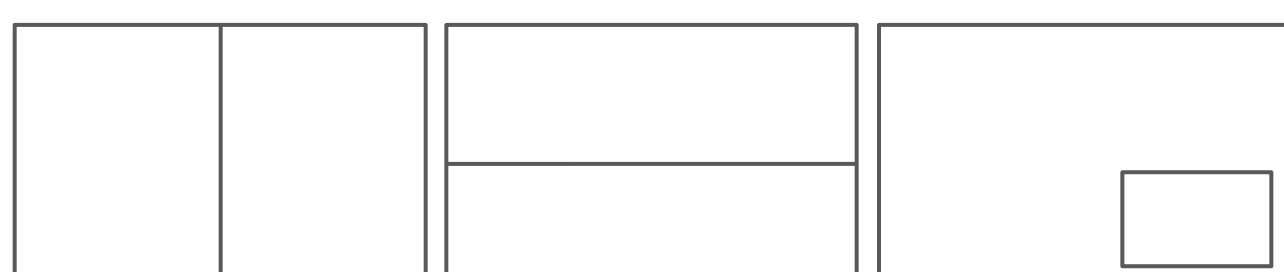


FEATURES

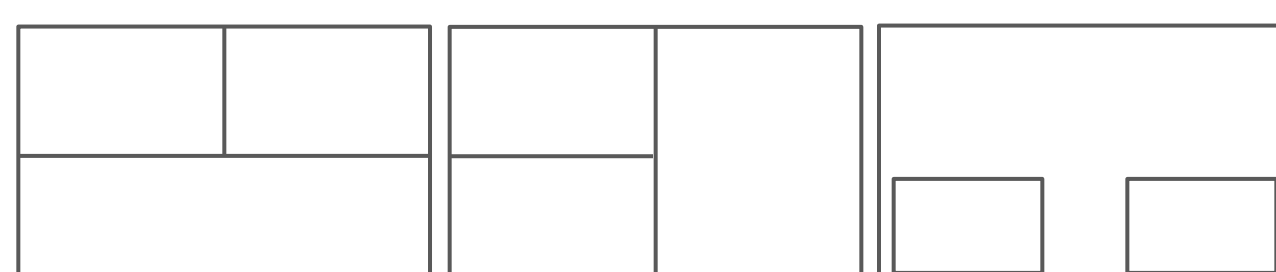
- High Resolution 7" Digital TFT LCD
- Free Input voltage (DC 10V ~ 30V)
- LED Backlight technology (400cd/m2)
- Various display modes: Full, Split, Triple, Quad, PIP
- Capacitive Touch Control
- Motorized Shutter-camera & heater support
- 4 Camera Inputs (4-pin mini DIN)
- 1 AV Output (RCA)
- 4 Trigger Inputs
- Anti Reflection Window
- Automatic Brightness Control (Day/Night)
- Auto Scan function
- Auto Power function
- NTSC/PAL compatible
- Multi-lingual OSD control
- Built-in Speaker
- Electronic Distance Marker (Parking lines type A + B)
- Bracket rails and Heavy Duty mounting possibility
- Speedswitch function via tacho signal (e.g. frontview)
- CE marked
- EMC approved



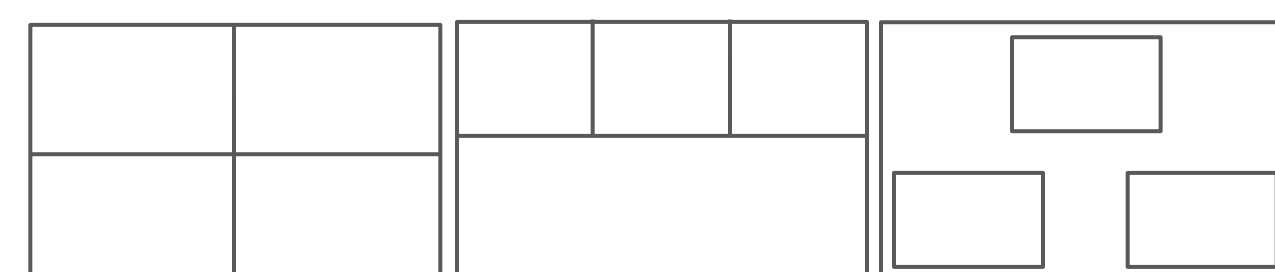
< SPLIT MODE >




< TRIPLE MODE >



< QUAD MODE >



Specifications

| | | |
|-----------------------|--|---|
| Power input | 10V~30V DC (Power consumption: Max. 18W) | |
| Video System | NTSC / PAL signal compatible | |
| Panel | 7" Digital | |
| Resolution | 800 RGB(H) X RGB X 480(V) | |
| Format | 16:9 wide | |
| Brightness | 400cd/m2 | |
| Contrast Ratio | 500:1 | |
| Display Mode | Single, Split, Triple, Quad, PIP | |
| Speaker | 8 ohm/0.3Watt | |
| Viewing Angle | Top: 50°, Bottom: 70°, Left: 70°, Right: 70° | |
| Operating Temperature | -35°C ~ 80°C | |
| Dimensions | 195(W) X 109(D) X 22(H) mm | |
| Weight | Approx. 410g | |
| Accessories | <ul style="list-style-type: none"> - Bracket (Rail Type) - Sunvisor - Screw kit - Instruction manual | <p>Optional: Window bracket MXN-BR007</p>  |