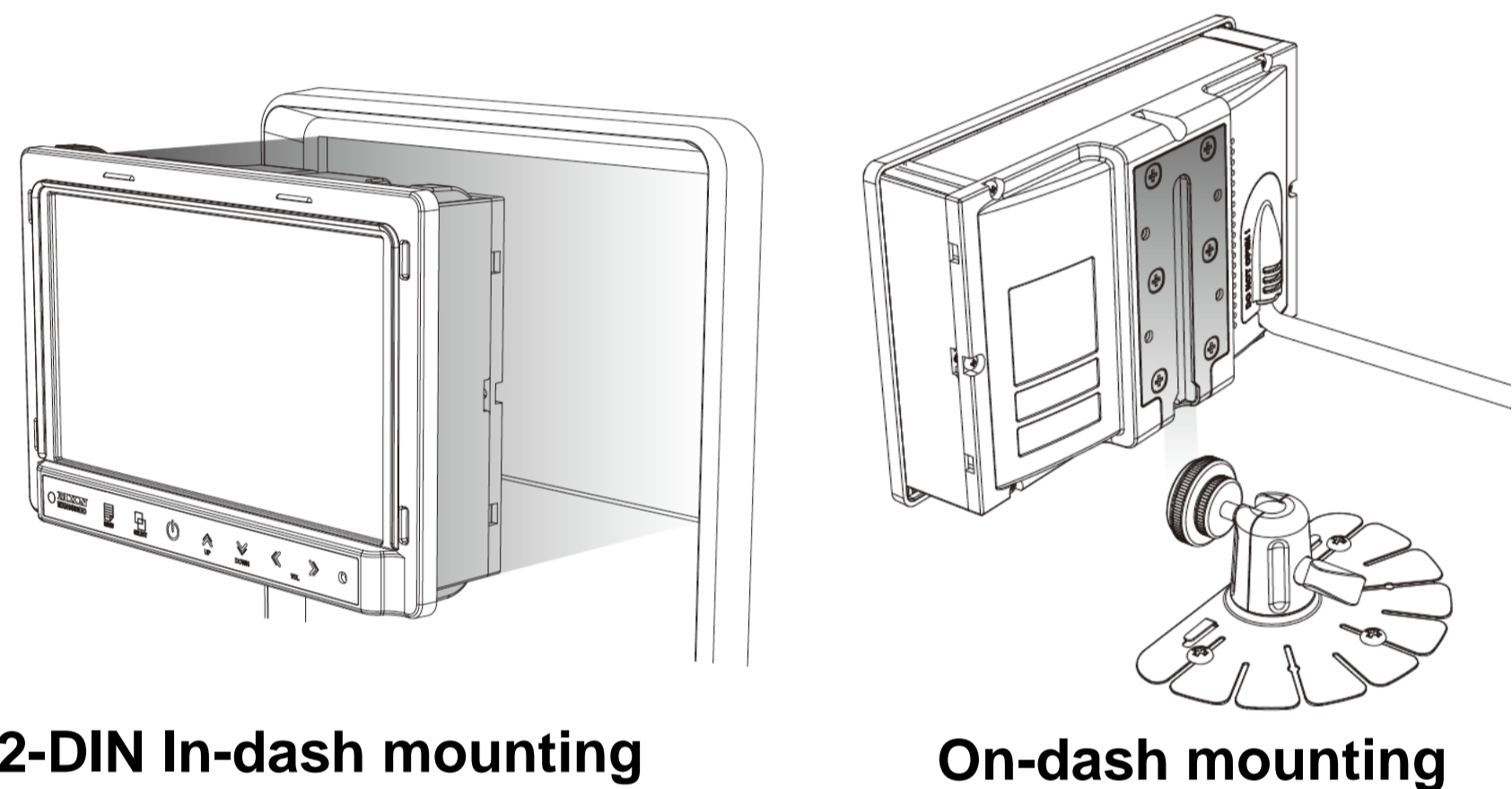


FEATURES



- Suitable for In-dash mounting (2-DIN size hole)
- On-dash mounting possibility
- High resolution 7" Digital TFT LCD panel
- Capacitive Touch Buttons
- Shutter camera support & camera Heater support
- 4 Camera Inputs & 1 AV Input
- Automatic Brightness Control (Day/Night)
- Auto Scan function
- Auto Power ON/OFF
- PAL/NTSC Compatible
- Multi-lingual On Screen Display control
- ABS housing (rubber coated)
- Built-in Speaker
- Electronic Distance Marker (Parking line & Horizontal line)
- Free Input voltage (DC 12V ~ 30V)
- Bracket rails and Heavy Duty mounting possibility
- Speedswitch function via tacho signal (in case of frontview purpose)
- Sunvisor and Bracket – included
- All connections via one multi-cable (no external controlbox)



2-DIN In-dash mounting

On-dash mounting

SPLIT mode



TRIPLE mode



QUAD mode



Specifications

| | |
|-----------------------|---|
| Power input | DC 12V ~ 30V |
| Power Consumption | 15 Watt Max. |
| Video System | PAL / NTSC (1Vp-p 75Ω) |
| Panel | 7" Digital |
| Resolution | 800 RGB(H) X 480(V) |
| Format | 16:9 wide |
| Brightness | 400 cd/m2 |
| Display Modes | Full / Split / Triple / Quad / PIP |
| Camera Input (4CH) | 4-Pin mini DIN (MXN configuration) |
| A/V Input | RCA Audio / Video |
| Operating Temperature | -25°C ~ 75°C |
| Storage Temperature | -30°C ~ 85°C |
| Dimensions | 188.07(W) X 123.57(D) X 71.33(H) mm |
| Weight | ± 610g (excluding bracket) |
| O.S.D. control | Volume · Brightness · Color · Contrast · Tint · CAM 1/2/3/4 · Split · Triple · Quad · CAM Trigger 1/2/3/4 · Speedswitch · Auto Power · Distance marker · Auto Picture Scan · Dimmer · Language · Reset. |