

### FEATURES

- 2DIN in-dash mounting
- High resolution 7" Digital TFT LCD panel
- Touch screen LCD
- Free input voltage (DC10V ~ 30V)
- Auto NTSC-PAL Detection
- 4 camera inputs (4-pin mini DIN)
- 2 A/V inputs  
(RCA, for optional navigation computer or other external device)
- 1 A/V output  
(RCA, for recording purpose or 2nd monitor)
- Multiple display modes (FULL, SPLIT, TRIPLE, QUAD)
- Automatic Picture Display (5 independent Triggers)
- Brightness Sensor for automatic DAY/NIGHT setting
- OSD (On Screen Display)
- AUTO SCAN function
- Speedswitch function (for automatic OFF at speed > 30km/hour)
- Motorized shutter support and heater support to the cameras
- Required indash depth: 44.6mm only!
- External speaker support



### Specifications

<b>LCD</b>	7 Inch Digital type (16:9 wide screen)
<b>Brightness</b>	400 cd/m2
<b>Resolution</b>	800 X RGB X 480 Pixels Digital Panel
<b>Viewing angle</b>	Top: 70°, Bottom: 70°, Left: 70°, Right: 70°
<b>Video System</b>	AUTO NTSC-PAL Detection
<b>Sync. system</b>	Internal
<b>Touch Screen</b>	4 wire analog Touch panel
<b>Display Mode</b>	Full / Split / Triple / Quad
<b>Power Input</b>	DC 10 ~ 30V
<b>Power Consumption</b>	DC 10 ~ 30V Max. 30 Watt.
<b>EXT. Speaker Support Output</b>	Mono, max 1W, Class D AMP Speaker Out ( +,- 2pin ) Max 3.1V @ 8 Ohm
<b>Camera Inputs</b>	4 Inputs (4P Mini Din 1Vp-p 75Ω/ Composite, Audio mono, DC 12V)
<b>A/V Inputs</b>	2 Inputs, RCA (1Vp-p 75Ω/ Composite, Audio)
<b>A/V Output</b>	1 Output, RCA (1Vp-p 75Ω/ Composite) / 1CH analog out
<b>Triggers Inputs</b>	5 Inputs (DC 9 ~ 30V)
<b>Shutter(Heater) Camera</b>	4 Inputs (DC 9 ~ 12V)
<b>Speed Switch Input</b>	1 Input (Speed Pulse)
<b>Auto Bright Control</b>	Day/Night Sensor
<b>Operating Temperature</b>	-20°C ~ 60°C
<b>Dimension</b>	178(W) X 110(D) X 44.6(H) mm
<b>Weight</b>	640g