

## 9 Inch Digital Quad Monitor System. Model : RM-903Q DVR

※ With 4pcs CCD Camera

※ With 4pcs 15 meter cable



### Model number : RM-903Q

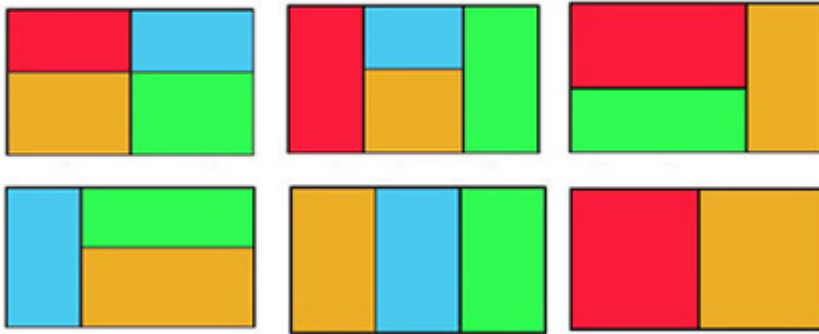
- ◆ Monitor Size: 9 inch digital quad monitor
- ◆ Screen Ratio: 16:9
- ◆ Resolution : 800\*R.G.B\*480
- ◆ Back Light LED: 250 cd/m<sup>2</sup>
- ◆ Contrast : 500: 1
- ◆ Compatible system: NTSC & PAL (automatically) OSD control Color, Brightness, Contrast, Volume, Language (English, Deutsch, French, Spanish, Portugal, Italian, Dutch, Simplify Chinese)
- ◆ Anti -Shake: 4G
- ◆ Power: 12-24V DC
- ◆ Power consumption: <7W
- ◆ Max. Current: <550mA
- ◆ Working temperature: -10°C ~ 60°C
- ◆ Storage temperature: -20°C~70°C
- ◆ Size : 235mm\*170mm\*76mm
- ◆ Weight: 700g
- ◆ AV Inputs : 4 way video input, 1 way audio input
- ◆ Number of Trigger and display: 4 way trigger control, OSD can adjust the 4 way trigger switch
- ◆ Accessories: Remote controller, Power supply cable , User manual, Bracket

### Car Rear View Camera ( RC-502 )

- ◆ Image Pick-up Device : Sharp CCD ( Sony Optional )
- ◆ Number of Pixels : NTSC : 510(H)x492(V); PAL : 500(H)x582(V)
- ◆ Horizontal Resolution: 420 TV Lines
- ◆ IR LEDES : 18 blue LED
- ◆ Usable Illumination : 1 Lux(F:1.2), 0 Lux with IR LED
- ◆ Waterproof Resistance : IP 69
- ◆ IR project distance : 15 meters
- ◆ Scanning System : NTSC : 525 Lines, 60 Field/sec; PAL: 625 Lines, 50 Field/sec
- ◆ Sync System: Internal Synchronization
- ◆ Lens :2.8mm ,120 degree
- ◆ Video Output :1.0 Vp-p 75 ohm

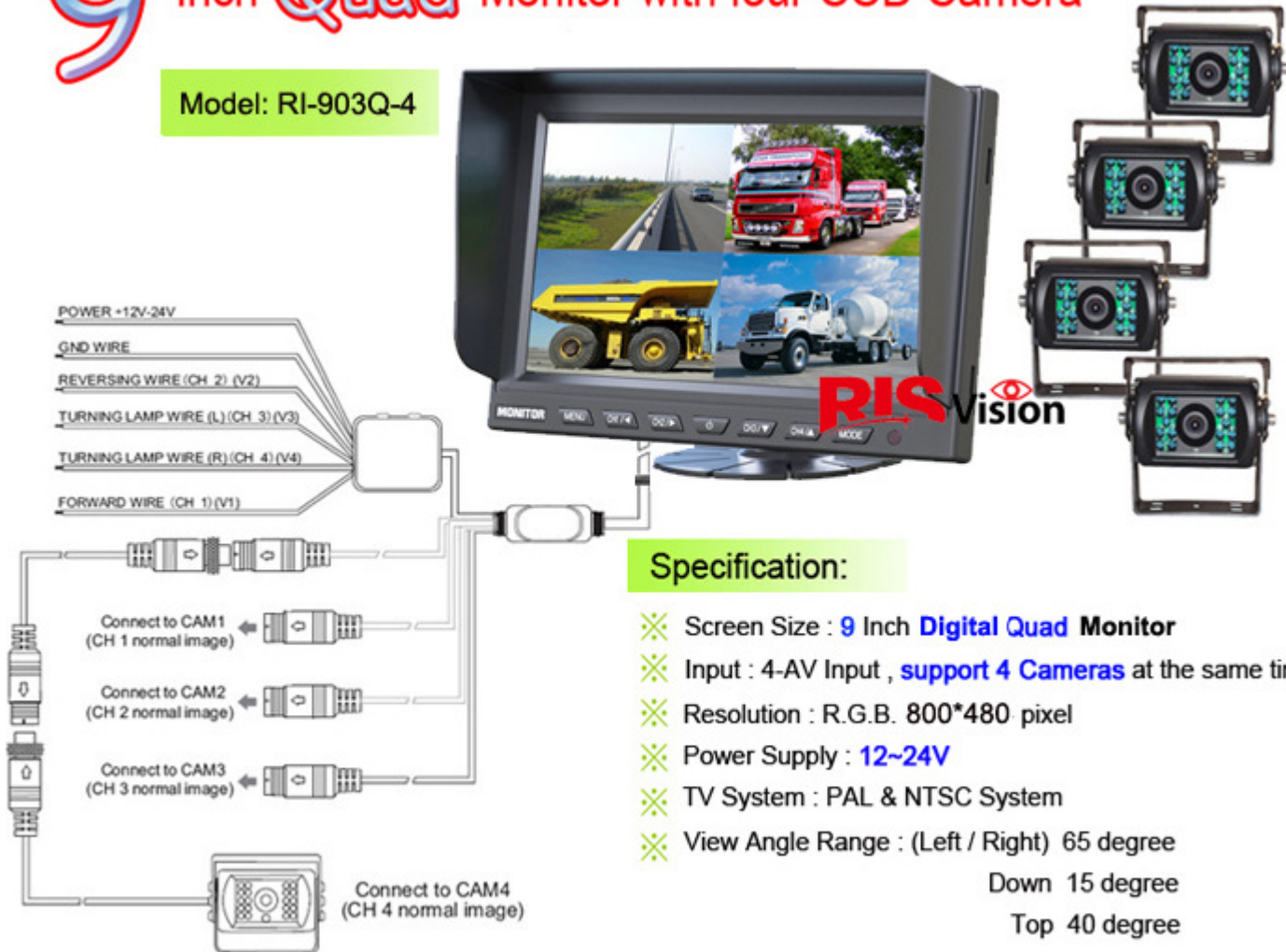
- ◆ Gain Control (AGC): Auto
- ◆ Operation Temperature : -10°C ~ +50°C RH95% Max
- ◆ Storage Temperature: -20°C ~ +60°C RH95% Max

More Quad Style, easy for you use, very nice !!!



# 9 Inch Quad Monitor with four CCD Camera

Model: RI-903Q-4



## Specification:

- ✘ Screen Size : 9 Inch **Digital Quad Monitor**
- ✘ Input : 4-AV Input , **support 4 Cameras** at the same time
- ✘ Resolution : R.G.B. 800\*480 pixel
- ✘ Power Supply : **12~24V**
- ✘ TV System : PAL & NTSC System
- ✘ View Angle Range : (Left / Right) 65 degree  
Down 15 degree  
Top 40 degree