

BR-704WS

Monitor



Definition

1. Camera Switch 2. Mirror/Normal 3.Power 4.Menu 5.Down 6.Up

Note: Press the “M/N” button for 3 second that can switch Day/Night mode

Monitor Specification:

- . **Screen size:** 7 ' TFT panel
- . **Aspect Ratio:** 16:9 image
- . **Input:** 2-channel video input with 2 trigger cable
- . **System:** PAL and NTSC auto switching
- . **Resolution:** 1024x R.G.B x600
- . **Brightness:** 430cd/m2
- . **Power supply:** 9-36V DC
- . **Operation Temperature:** -30℃~+70℃.RH95% Max
- . **Storage Temperature:** -40℃~+80℃.RH95% Max

Camera



Camera Specifications

Image Sensor: 1/3 CMOS

TV System: NTSC/PAL

Vibration Rate: 10G

Min Illumination: 0.1Lux@(F1.2,AGC ON);0Lux With IR

Electronic Shutter: Auto:PAL 1/50s(NTSC 1/60s)~1/100,000s

Signal to Noise ratio:Better than 48dB

Focus: 2.8mm

F.O.V:120° (D)、 95° (H) 、 70° (V)

Backlight Compensation: Auto

Resolution: 700TVL

Ir LED: 20pcs

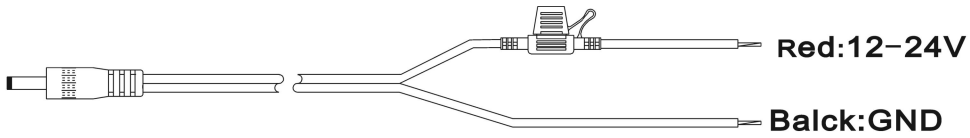
Power Supply: DC+12~+24V

Operating Temperature: -30℃~80℃

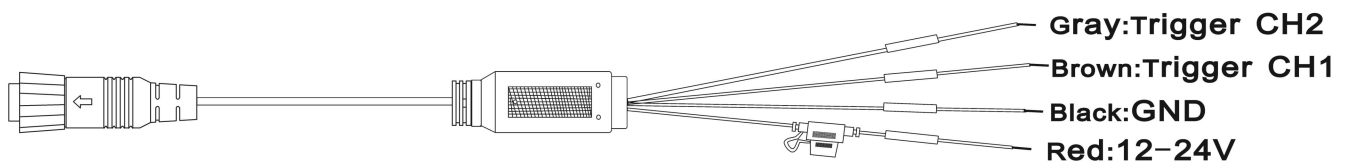
IP Rating:IP69

Cable

Camera Power Harness



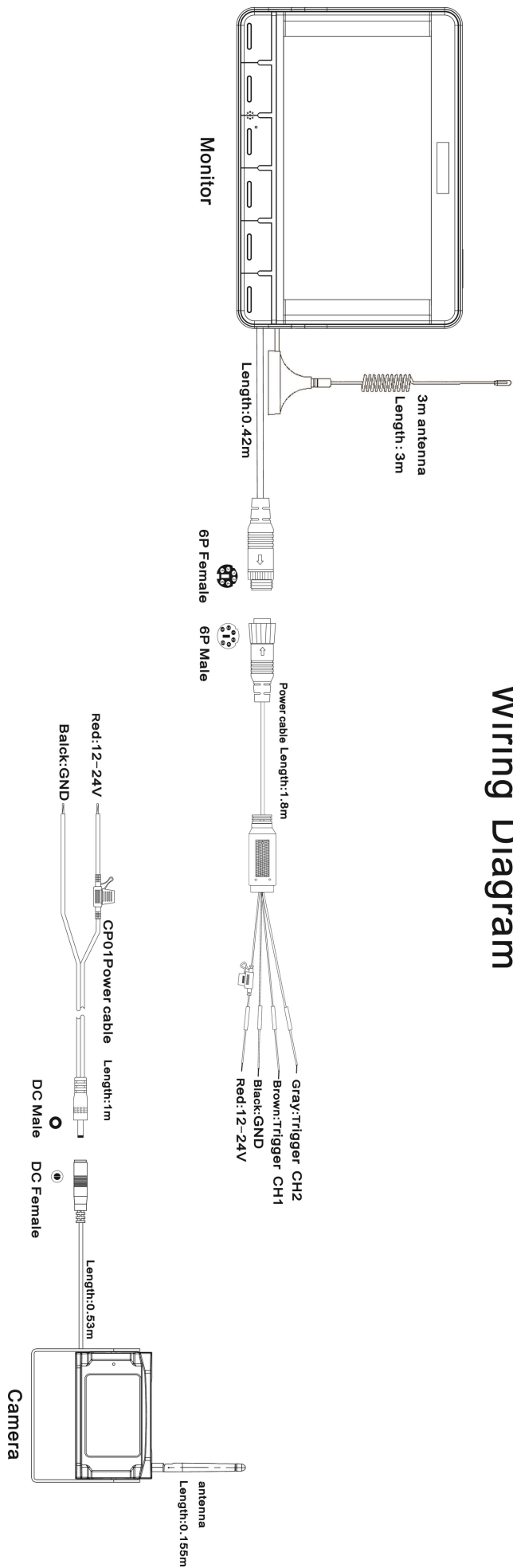
Monitor Power Harness



Usual manual:

1. Power connected,GND to Negative; 12-24V to positive。
2. Trigger AV1、Trigger AV2、 cables to trigger the video AV1、 AV2。

Wiring Diagram



Menu

The default language is English, there are Deutsch, French, Espanol, Portug, Italian, Engels, Pycck, Chinese languages for optional.

CAM

CH1

CH2

CH3

CH4

CAM1, 2

CAM3, 4

M/N

M/N

D/N

MENU

VIDEO&AUDIO

CONTRAST 0~100

BRIGHTNESS 0~100

COLOR 0~100

VOLUM 0~100

CAM

CAM1 NORMAL/MIRROR

CAM2 NORMAL/MIRROR

CAM3 NORMAL/MIRROR

CAM4 NORMAL/MIRROR

TRIGGER

Trigger 1 ON/OFF

Trigger 2 ON/OFF

Trigger 3 ON/OFF

Trigger 4 ON/OFF

Language ENGLISH

CAM SCAN ON/OFF

PARK OFF/ON(VM)

DELAY OFF/ON (5,10,15)

RESET

Accessory

		
BK04 Support	Camera power cable	Monitor power cable
		
antenna	Wireless antenna column	Screw