NEXTECH

QM3882

Wired Reversing Camera with 7" LCD

Instruction Manual

MONITOR:

1	Dimmer Sensor Window	**5**	Power Button	**9**	R/C Window
		6	Channel 1	**10**	AV-IN
2	Down Button	**7**	Channel 2	**11**	Bracket Knob
3	Menu Button	**8**	Channel 3		
4	Up Button				

CAMERA:

- QC3536:
  12V Infrared Reversing Camera
  with Mounting Bracket
- CCD, 120° Viewing Angle
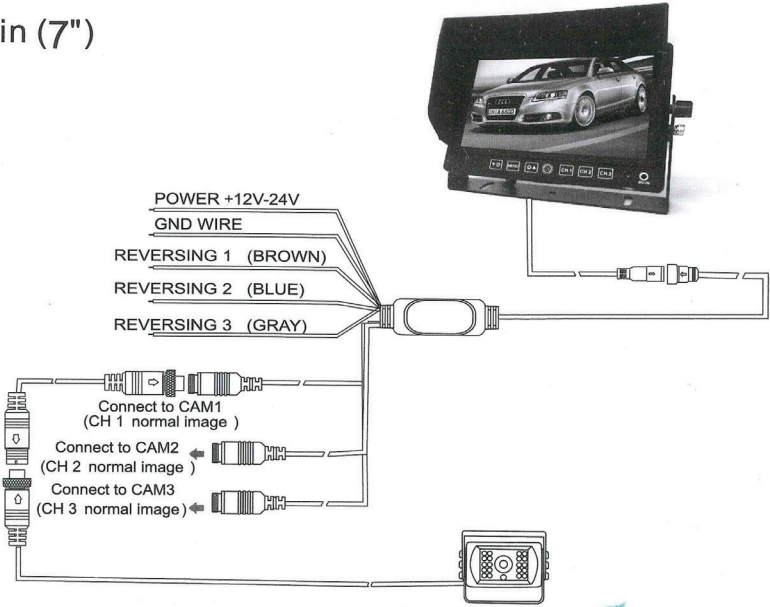- High Resolution Camera

MONITOR SPECIFICATIONS:

Display:	7"
Aspect Ratio:	16:9
Luminance:	300cd/m^2
Resolution:	800 x 480 RGB
Audio & Video:	3 ways video input, 2 ways audio input, 1 AV input from the front panel
System:	PAL/NTSC (Automatic)
Voltage:	12-24V DC
Language:	English, Chinese
OSD Menu:	Display menu, Brightness, Colour and Contrast adjustments
Built-in Speaker:	Yes
Bracket Accessories:	U type bracket
Sunshade:	Included and removable

CAMERA SPECIFICATIONS:

Sensor:	SHARP 1/4 CCD
Resolution:	420 TV Line
Illumination:	0.5Lux IR night vision
Viewing Angle:	120°
Images:	Mirror & Original image
System:	PAL/NTSC
Waterproof Class:	IP68, Aluminium alloy shell
Anti-shock Class:	4G
Power Supply:	12V-24V DC
Maximum Current:	<250mA
Connector:	4 pin/RCA
Working Temperature:	-30°C to 70°C
Dimensions:	86.5(W) x 77(H) x 75(D)mm

CONNECTION:

4 pin (7")

POWER +12V-24V
GND WIRE
REVERSING 1   (BROWN)
REVERSING 2   (BLUE)
REVERSING 3   (GRAY)

Connect to CAM1
(CH 1 normal image)

Connect to CAM2
(CH 2 normal image)
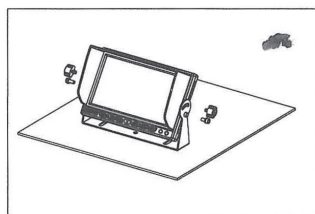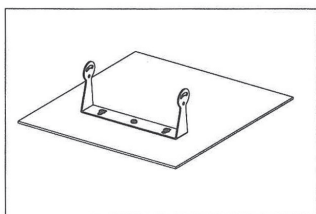
Connect to CAM3
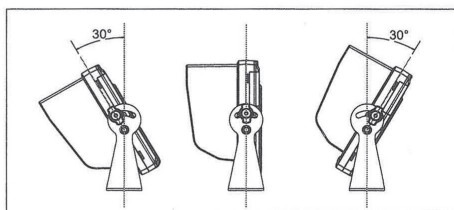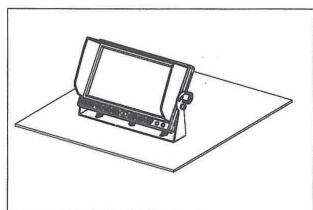(CH 3 normal image)

MONITOR STANDARD INSTALLATION:

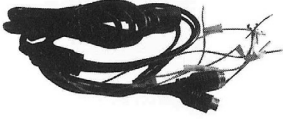1. Remove the screws from the side. Place the U-bracket where desired and lock with screws as shown in the pictures.
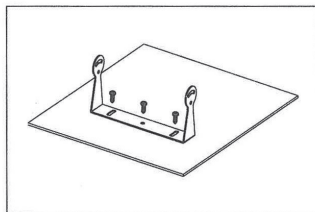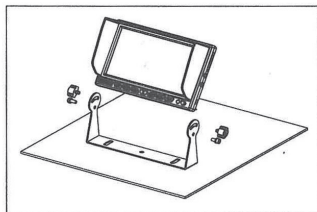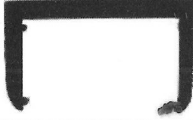

2. Place the monitor onto the U-bracket and tighten with screws.

3. Once the installation is completed, the monitor can be tilted 30° up or down.

BOX CONTENTS:

Power cable*1	4pin with adaptor leads *1
AV-IN Cable*1	**Sun shade *1**
Bracket Accessories*1	**Hexagon wrench *1**

Made in China