



## DESCRIPTION

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Professional Heavy duty AHD Quad monitor

Support AHD720 & AHD1080 cameras, not support CVBS cameras

## Features

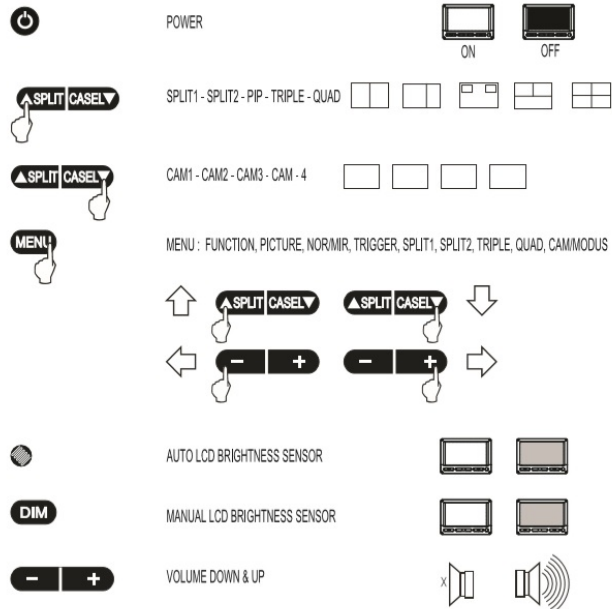
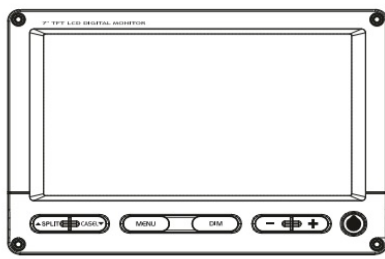
- 7" Digital TFT monitor - 500cmd - 1024x600
- Refined, but rugged mechanical design
- Anti-glare protective window sheet with low color distortion
- View image switching mode (Normal/Mirror)
- Various display mode (full/split1/split2/triple-pip/quad)
- Dimmer by CDS sensor (LCD brightness adjustment)
- Free Voltage in Input Power
- Built-in circuit protection chipset
- LED buttons to improve visibility of the operation in dark or night
- Automatic Parking Line display by Trigger On
- CE-mark
- FCC-mark
- 2 Year warranty & Support

## EXCLUSIVE MONITOR FEATURES

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### Buttons

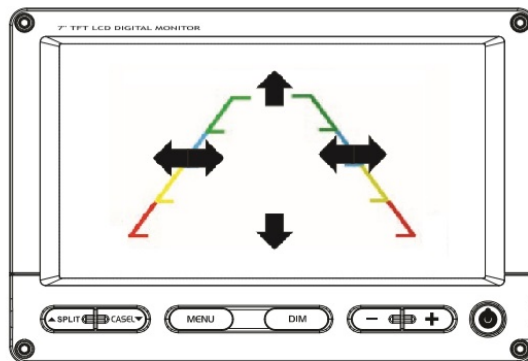
Controle buttons on front



## Guide Line

### Automatic Parking Line display by Trigger On

- Parking Guide Line Adjustable manually (Up & Down, Left & Right)
- Parking Guide Line displaying CH selectable
- Parking Guide Line display ON/OFF
- Parking Guide Lines adjustable in menu



## ■ SETUP



### LINE DISPLAY ON/OFF

FUNCTION	
LANGUAGE	ENGLISH
SYSTEM	PAL
DIMMER	AUTO
PAS	ON
RESET	▶



### LINE DISPLAY TRIGGER(CAMERA) SETUP

TRIGGER	
TRIG 1	CA1
TRIG 2	CA2
TRIG 3	CA3
TRIG 4	CA4
TRIG 1 TIME	3
TRIG 2 TIME	3
TRIG 3 TIME	3
TRIG 4 TIME	4
PAS TRIG	1

## OSD MENU

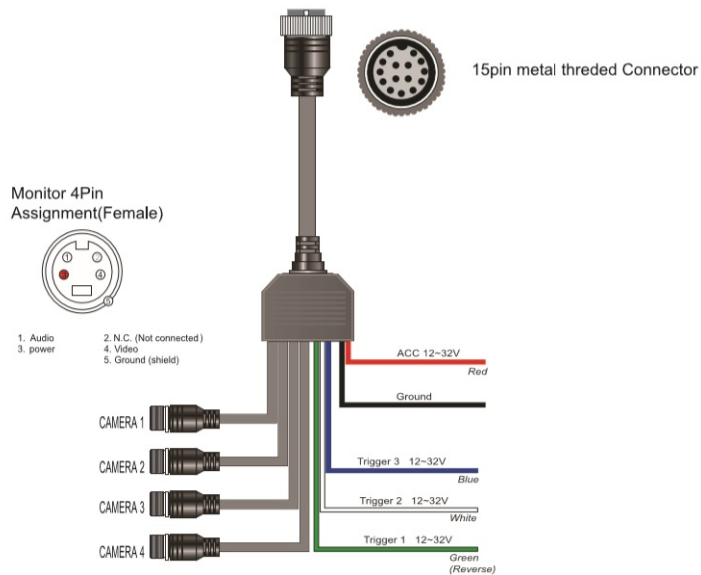
Via the OSD menu is it possible to adjust different settings:

## MENU

<b>FUNCTION</b> <b>LANGUAGE</b> ENGLISH <b>SYSTEM</b> PAL <b>DIMMER</b> AUTO <b>PAS</b> ON <b>RESET</b> ►	FUNCTION	LANGUAGE	ENGLISH
		SYSTEM	PAL / NTSC
		DIMMER	OFF / AUTO
		PAS	ON / OFF (PARKING GUIDE LINE)
		RESET	►
<b>PICTURE</b> <b>CONTRAST</b> 50 <b>BRIGHTNESS</b> 50 <b>COLOR</b> 50 <b>TINT</b> 50	PICTURE	CONTRAST	0 - 100
		BRIGHTNESS	0 - 100
		COLOR	0 - 100
		TINT	0 - 100
<b>NOR/MIR</b> <b>CA1</b> NORMAL <b>CA2</b> NORMAL <b>CA3</b> NORMAL <b>CA4</b> NORMAL	NOR/MIR	CA 1	NORMAL / MIRROR
		CA 2	NORMAL / MIRROR
		CA 3	NORMAL / MIRROR
		CA 4	NORMAL / MIRROR
<b>TRIGGER</b> <b>PAS TRIG</b> 1 <b>TRIG 1</b> CA1 <b>TRIG 2</b> CA2 <b>TRIG 3</b> CA3 <b>TRIG 1 TIME</b> 3 <b>TRIG 2 TIME</b> 3 <b>TRIG 3 TIME</b> 3	TRIGGER	PAS TRIG	CA1 / CA2 / CA3 / CA4 ( <b>PARKING GUIDE LINE TRIGGER SETUP</b> )
		TRIG 1	CA1/CA2/CA3/CA4/SPLIT1/SPLIT2/PIP/TRIPLE/QUAD
		TRIG 2	CA1/CA2/CA3/CA4/SPLIT1/SPLIT2/PIP/TRIPLE/QUAD
		TRIG 3	CA1/CA2/CA3/CA4/SPLIT1/SPLIT2/PIP/TRIPLE/QUAD
		TRIG 1 TIME	0 - 9
		TRIG 2 TIME	0 - 9
		TRIG 3 TIME	0 - 9
<b>SPLIT 1</b> <b>SOURCE 1</b> CA1 <b>SOURCE 2</b> CA2 <b>AUDIO</b> CA1	SPLIT1	SOURCE 1	CA1 / CA2 / CA 3 / CA4
		SOURCE 2	CA1 / CA2 / CA 3 / CA4
		AUDIO	CA1 / CA2 / CA 3 / CA4
<b>TACHO GRAPH</b> <b>TACHO SW</b> OFF <b>TACHO</b> 5 <b>TACHO TIME</b> 5 <b>FREQUENCY</b> 67Hz	TACHO GRAPH	TACHO SW	ON/OFF
		TACHO	CA1/CA2/CA3/CA4/SPLIT1/SPLIT2/PIP/TRIPLE/QUAD
		TACHO TIME	0 - 9
		FREQUENCY	5 - 151
<b>SPLIT 2</b> <b>SOURCE 1</b> CA1 <b>SOURCE 2</b> CA2 <b>AUDIO</b> CA1	SPLT2	SOURCE 1	CA1 / CA2 / CA 3 / CA4
		SOURCE 2	CA1 / CA2 / CA 3 / CA4
		AUDIO	CA1 / CA2 / CA 3 / CA4
<b>PIP</b> <b>SOURCE 1</b> CA1 <b>SOURCE 2</b> CA2 <b>SOURCE 3</b> CA3 <b>AUDIO</b> CA1	PIP	SOURCE 1	CA1 / CA2 / CA 3 / CA4
		SOURCE 2	CA1 / CA2 / CA 3 / CA4
		SOURCE 3	CA1 / CA2 / CA 3 / CA4
		AUDIO	CA1 / CA2 / CA 3 / CA4
<b>TRIPLE</b> <b>SOURCE 1</b> CA1 <b>SOURCE 2</b> CA2 <b>SOURCE 3</b> CA3 <b>AUDIO</b> CA1	TRIPLE	SOURCE 1	CA1 / CA2 / CA 3 / CA4
		SOURCE 2	CA1 / CA2 / CA 3 / CA4
		SOURCE 3	CA1 / CA2 / CA 3 / CA4
		AUDIO	CA1 / CA2 / CA 3 / CA4
<b>QUAD</b> <b>SOURCE 1</b> CA1 <b>SOURCE 2</b> CA2 <b>SOURCE 3</b> CA3 <b>SOURCE 4</b> CA4 <b>AUDIO</b> CA1	QUAD	SOURCE 1	CA1 / CA2 / CA 3 / CA4
		SOURCE 2	CA1 / CA2 / CA 3 / CA4
		SOURCE 3	CA1 / CA2 / CA 3 / CA4
		SOURCE 4	CA1 / CA2 / CA 3 / CA4
		AUDIO	CA1 / CA2 / CA 3 / CA4
<b>CAM/MODUS</b> <b>CA 1</b> ON <b>CA 2</b> ON <b>CA 3</b> ON <b>CA 4</b> ON <b>SPLIT 1</b> ON <b>SPLIT 2</b> ON <b>PIP</b> ON <b>TRIPLE</b> ON <b>QUAD</b> ON	CAM/MODUS	CA 1	ON / OFF
		CA 2	ON / OFF
		CA 3	ON / OFF
		CA 4	ON / OFF
		SPLIT 1	ON / OFF
		SPLIT 2	ON / OFF
		PIP	ON / OFF
		TRIPPLE	ON / OFF
		QUAD	ON / OFF

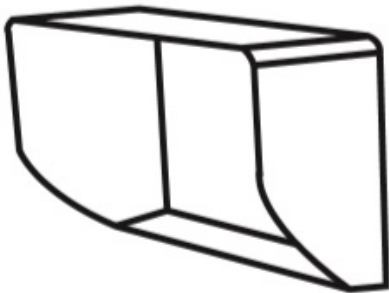
## Trigger wire

Each camera input has its own trigger wire:



## Sunviser

Included removeable sunvisor



## Metal screw lock

Water- & shock proof 4-pins mini din screw lock connector.



## NOTES

- We recommend that the installation will be performed by a qualified specialist
- Check also the other tabs for "Compatibility" - "Package contents" - "Product specifications"

## LEGAL NOTICE

Please check before purchase if it is aloud to install this camera and it wont affect your MOT.



## COMPATIBILITY

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Universal use  
Only for rear installation

## NOTES

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- Camera input cable is metal screwlock. If you need a RCA input, please use our adapter CAM-HD-CONM
- CVBS signal: support PAL, SECAM & NTSC