DESCRIPTION

Professional Heavy duty AHD Quad monitor
Support AHD720 & AHD1080 cameras, not support CVBS cameras
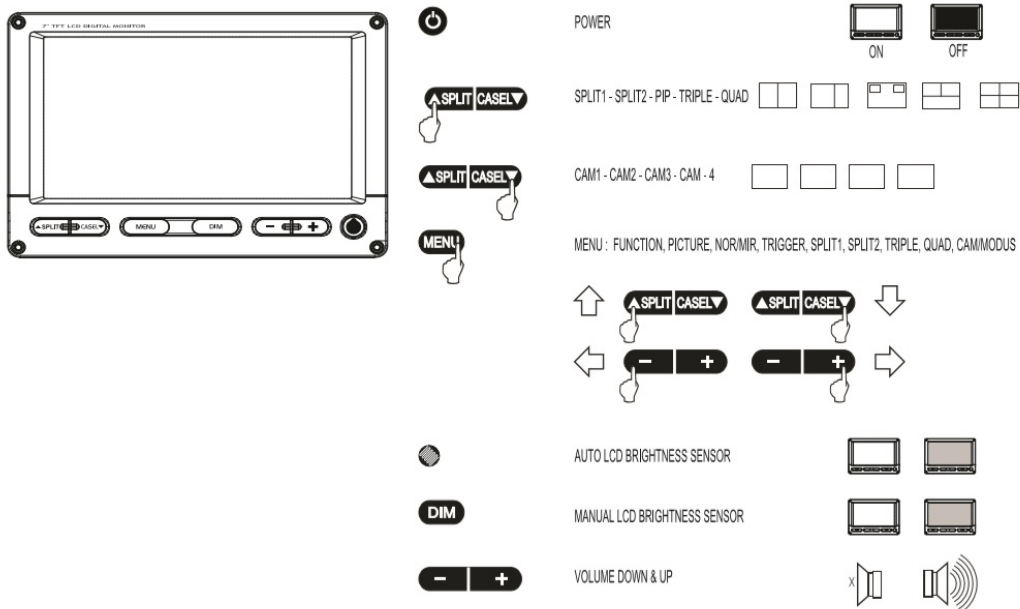
Features
- 7″ Digital TFT monitor - 500cmd - 1024x600
- Refined, but rugged mechanical design
- Anti-glare protective window sheet with low color distortion
- View image switching mode (Normal/Mirror)
- Various display mode (full/split1/split2/triple-pip/quad)
- Dimmer by CDS sensor (LCD brightness adjustment)
- 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
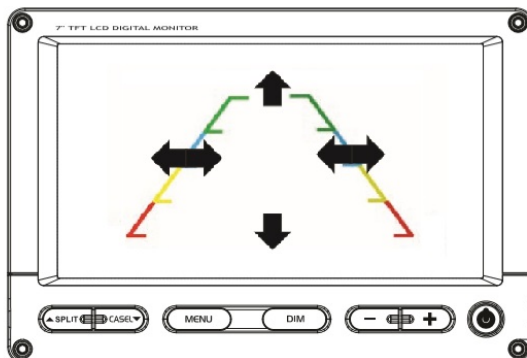- 2 Year warranty & Support

EXCLUSIVE MONITOR FEATURES

Buttons
Controle buttons on front

	POWER	ON	OFF
	SPLIT1 - SPLIT2 - PIP - TRIPLE - QUAD		
	CAM1 - CAM2 - CAM3 - CAM - 4		
	MENU : FUNCTION, PICTURE, NOR/MIR, TRIGGER, SPLIT1, SPLIT2, TRIPLE, QUAD, CAM/MODUS		
	AUTO LCD BRIGHTNESS SENSOR		
DIM	MANUAL LCD BRIGHTNESS SENSOR		
− +	VOLUME DOWN & UP		

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
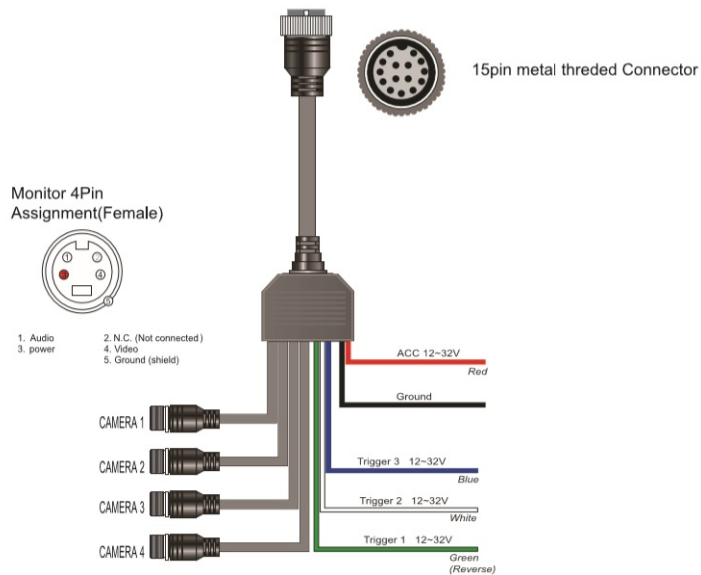- Parking Guide Lines adjustable in menu

■ 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:

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

Trigger wire
Each camera input has its own trigger wire:

15pin metal threded Connector

Monitor 4Pin Assignment(Female)

1. Audio
3. power
2. N.C. (Not connected)
4. Video
5. Ground (shield)

CAMERA 1
CAMERA 2
CAMERA 3
CAMERA 4

ACC 12~32V — Red
Ground
Trigger 3 12~32V — Blue
Trigger 2 12~32V — White
Trigger 1 12~32V — Green (Reverse)

Sunviser
Included removeable sunvisor
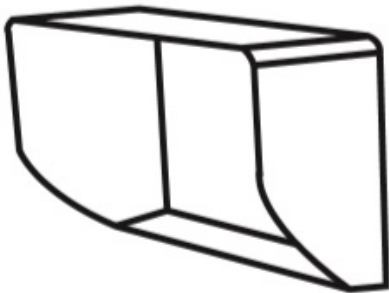
Metal screw lock
Water- & shock proof 4-pins mini din screw lock connector.

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

Universal use
Only for rear installation

NOTES

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