



DESCRIPTION

Professional Heavy duty Quad monitor with Waterproof housing for the outdoor duties(IP65)

Features

- 7" Digital Color TFT-LCD(16:9)
- 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
- Waterproof housing for the outdoor duties(IP65)
- CE-mark
- FCC-mark
- 2 Year warranty & Support

EXCLUSIVE MONITOR FEATURES

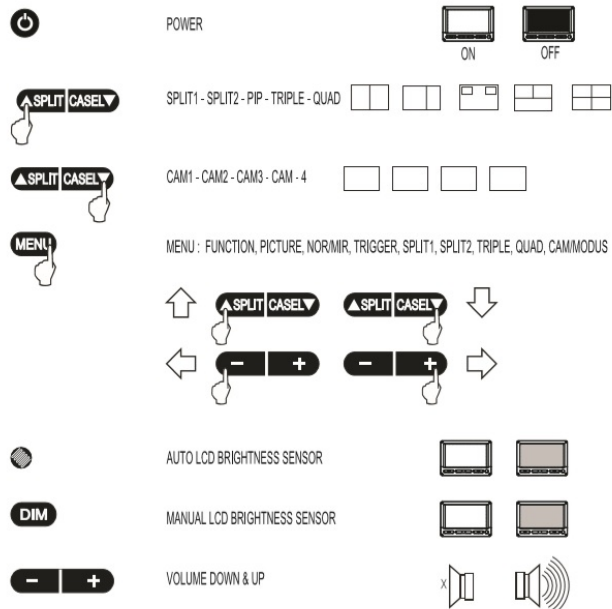
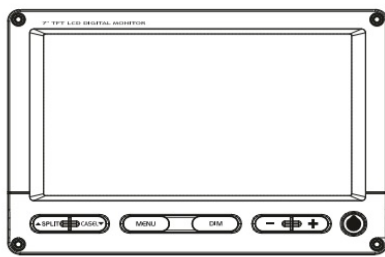
Highest Quality lens

High End 1/3.2" SONY CMOS HD Color Sensor with 1280*960 resolution

The SONY logo in its classic, bold, sans-serif typeface.

Buttons

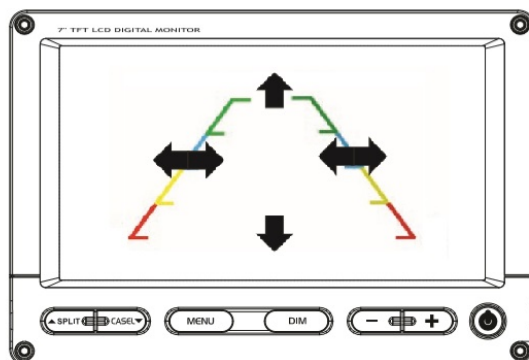
Controle buttons on front



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

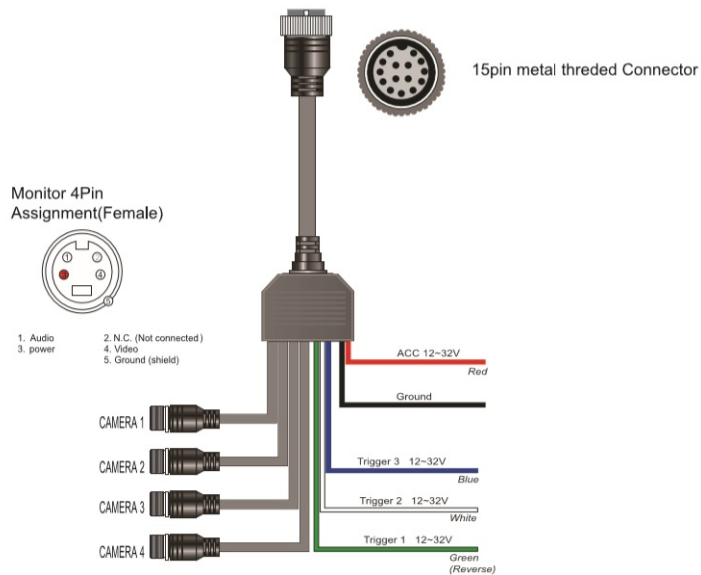
Via the OSD menu is it possible to adjust different settings:

MENU

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

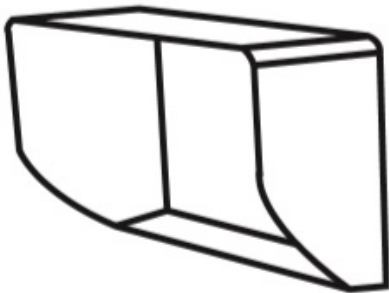
Trigger wire

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

Universal use
Only for rear installation

NOTES

- 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