

## Wide Dynamic High Resolution Color Camera

**ITEM NO.: CC45WD**

### Menu and Operation

Press the “menu” button, then press “enter” for menu control options  
Under main menu mode, select “↑” or “↓”.for sub-menu options.

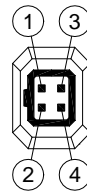
Select “←” or “→” for submenu mode selection.

The blinking cursor will indicate that this category has been selected.

In the submenu, press “EXIT MENU” to return to the main menu.

\* **Quick Wide Dynamic Camera Setup**

- \* 1. Under the OSD (On Screen Display), Select Lens
- \* 2. Adjust Brightness **【50】** (00 to 100)
- \* 3. Set Wide Dynamic Range (**WDR**)
- \* 4. Set WDR LEVEL (LOW/MIDDLE/HIGH)



IRIS JACK	DC-LENS
P1	DUMP-
P2	DUMP+
P3	DRIVE+
P4	DRIVE-

### OSD

Manual

CAM NAME	OFF
LENS	DC IRIS
EXPOSURE	
DAY/NIGHT	AUTO
WDR/BLC/ECLPS	WDR
WHITE BAL	ATW
3D-DNR	ON
EFFECTS	
SPECIAL	
EXIT	RET

### SPECIFICATION:

MODE NO.		CC45WD	
TV SYSTEM		NTSC	PAL
IMAGE SENSOR		<b>COLOR</b> 1/3-inch CCD Sensor	
CCD TOTAL PIXELS		811(H) X 508(V)	795(H) X 596(V)
SCANNING SYSTEM		525 lines, 60 fields/sec	625 lines, 50 fields/sec
SYNC SYSTEM		Internal / Line-Lock	
MINIMUM ILLUMINATION	Legacy mode	0.05 Lux ( F1.2 , 5600°K )	
	Star light Mode	0.0008 Lux ( F 1.2 , 5600°K )	
LENS		CS-mount	
RESOLUTION		600 TVL	
WHITE BALANCE		PUSH/MANUAL/ATW/COL-ROLL	
GAIN CONTROL		SELECTABLE BY OSD MANUAL	
S / N RATIO		52dB ( MIN ) / 60dB ( TYP ) (AGC OFF)	
AUTO IRIS		A.E.S. / DC	
OSD DISPLAY		ON SCREEN DISPLAY FOR ALL CONTROL	
WIDE DYNAMIC		52dB ( MAX ) (Required DC-IRIS lens)	
VIDEO OUTPUT		Composite output 1.0V p-p at 75 ohm	
GAMMA CORRECTION		0.45 / 1.0 (SELECTABLE BY OSD MANUAL)	
OPERATION TEMPERATURE		-20 ° C TO 50 ° C	
OPERATIONAL HUMIDITY		within 85 % RH	
POWER SUPPLY		<b>Dual Power: AC 24V / DC12V 350mA</b>	

**\*SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE**