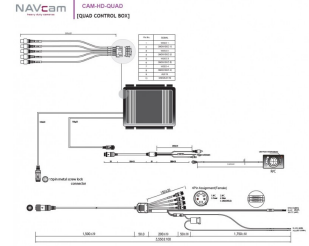
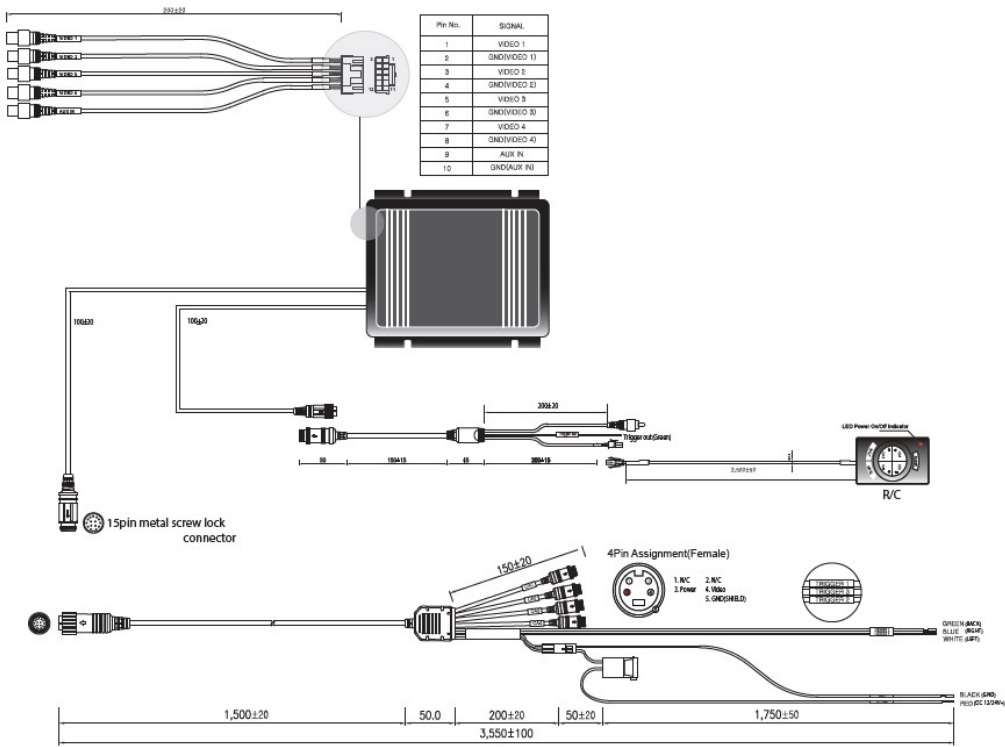


[Cable Connection Schematic]

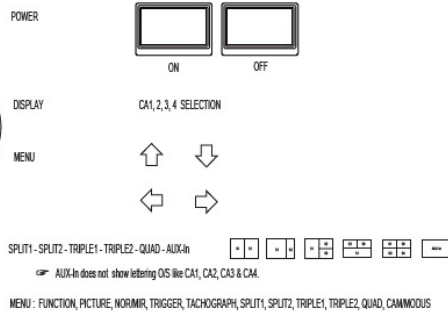
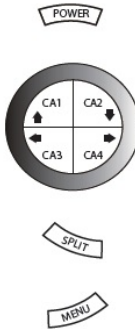
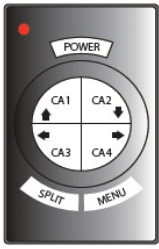


[Trigger]

- Trigger  
Green : BACK / Blue : RIGHT / White : LEFT  
Red : DC12/24V+ / Black: GND
- Trigger Operation
  - Trigger 1: BACK
  - Trigger 2: LEFT
  - Trigger 3: RIGHT
  - Trigger 2+3(Emergency Button): displaying "L+R"
- ☞ Trigger has higher priority than "Aux-In" or another view mode. If the trigger is released, previous display mode is back on.



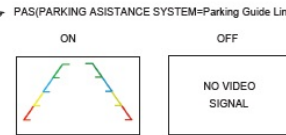
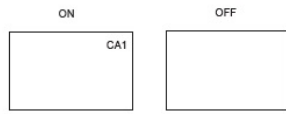
[REMOTE CONTROLLER]



[MENU]

FUNCTION	
LANGUAGE	ENGLISH
SYSTEM	PAL
OSD	ON
OSD MIRROR	OFF
RESET	F
PICTURE	
CONTRAST	50
BRIGHTNESS	50
COLOR	50
TINT	50
NORMIR	
CA1	NORMAL
CA2	NORMAL
CA3	NORMAL
CA4	NORMAL
TRIGGER	
BACK	CA1
LEFT	CA2
RIGHT	CA3
L+R	CA1
BACK TIME	3
LEFT TIME	3
RIGHT TIME	3
PAS	ON
PAS TYPE	A
SPLIT 1	
SOURCE 1	CA1
SOURCE 2	CA2
SPLIT 2	
SOURCE 1	CA1
SOURCE 2	CA2
TRIPLE 1	
SOURCE1	CA1
SOURCE2	CA2
SOURCE3	CA3
TRIPLE 2	
SOURCE1	CA1
SOURCE2	CA2
SOURCE3	CA3
QUAD	
SOURCE 1	CA1
SOURCE 2	CA2
SOURCE 3	CA3
SOURCE 4	CA4
CAMMODUS	
CA 1	ON
CA 2	ON
CA 3	ON
CA 4	ON
SPLIT 1	ON
SPLIT 2	ON
TRIPLE 1	ON
TRIPLE 2	ON
QUAD	ON

FUNCTION	LANGUAGE	ENGLISH GERMAN ITALIAN FRENCH SPANISH DUTCH SWEDISH	☞ CAMERA LETTERING DISPLAY ON/OFF(MENU➔FUNCTION➔OSD)
SYSTEM	SYSTEM	PAL / NTSC	ON / OFF
OSD	OSD	ON / OFF	ON / OFF
OSD MIRROR	OSD MIRROR	ON / OFF	ON / OFF
RESET	RESET	▶	
PICTURE	CONTRAST	0 - 100	
	BRIGHTNESS	0 - 100	
	COLOR	0 - 100	
	TINT	0 - 100	
NORMIR	CA 1	NORMAL / MIRROR	
	CA 2	NORMAL / MIRROR	
	CA 3	NORMAL / MIRROR	
	CA 4	NORMAL / MIRROR	
TRIGGER	BACK	CA1 CA2 CA3 CA4 SPLIT1 SPLIT2 TRIPLE1 TRIPLE2 QUAD	
	LEFT	CA1 CA2 CA3 CA4 SPLIT1 SPLIT2 TRIPLE1 TRIPLE2 QUAD	
	RIGHT	CA1 CA2 CA3 CA4 SPLIT1 SPLIT2 TRIPLE1 TRIPLE2 QUAD	
	LEFT+RIGHT	CA1 CA2 CA3 CA4 SPLIT1 SPLIT2 TRIPLE1 TRIPLE2 QUAD	
	BACK TIME	0 - 9	
	LEFT TIME	0 - 9	
	RIGHT TIME	0 - 9	
	PAS	ON / OFF	
	PAS TYPE	A/B	
SPLIT 1	SOURCE 1	CA1 CA2 CA3 CA4	
	SOURCE 2	CA1 CA2 CA3 CA4	
SPLIT 2	SOURCE 1	CA1 CA2 CA3 CA4	
	SOURCE 2	CA1 CA2 CA3 CA4	
TRIPLE 1	SOURCE1	CA1 CA2 CA3 CA4	
	SOURCE2	CA1 CA2 CA3 CA4	
	SOURCE3	CA1 CA2 CA3 CA4	
TRIPLE 2	SOURCE1	CA1 CA2 CA3 CA4	
	SOURCE2	CA1 CA2 CA3 CA4	
	SOURCE3	CA1 CA2 CA3 CA4	
QUAD	SOURCE 1	CA1 CA2 CA3 CA4	
	SOURCE 2	CA1 CA2 CA3 CA4	
	SOURCE 3	CA1 CA2 CA3 CA4	
	SOURCE 4	CA1 CA2 CA3 CA4	
CAMMODUS	CA 1	ON / OFF	
	CA 2	ON / OFF	
	CA 3	ON / OFF	
	CA 4	ON / OFF	
	SPLIT 1	ON / OFF	
	SPLIT 2	ON / OFF	
	TRIPLE 1	ON / OFF	
	TRIPLE 2	ON / OFF	
	QUAD	ON / OFF	



PAS displays On/Off (MENU ➔ TRIGGER ➔ PAS)

- PAS won't be displayed on in a SPLIT mode. Only it will be displayed in CA1, CA2, CA3, or CA4.
- If there is no camera connection with the BACK(Green trigger), 'NO VIDEO SIGNAL' will be displayed when the trigger is on.
- PAS type selectable(MENU ➔ TRIGGER ➔ PAS TYPE)

A TYPE: [Diagram showing A-type PAS lines]

B TYPE: [Diagram showing B-type PAS lines]

• Width & height of the PAS can be adjustable.

- Press "MENU" button continuously up to "CAMMODUS" and then press it once again.

**Adjustment of Width**

- Select a desired line to adjust by ↑. The selected line will be changed into white color one by one whenever pressing ↓.
- The select line can be adjusted by ← or →.

**Adjustment of Height**

- Press ↑ continuously until all lines turn into white.
- Press ↓ (DOWN) or ↑ (UP) to adjust the height.
- Press "MENU" button to complete the adjustment.