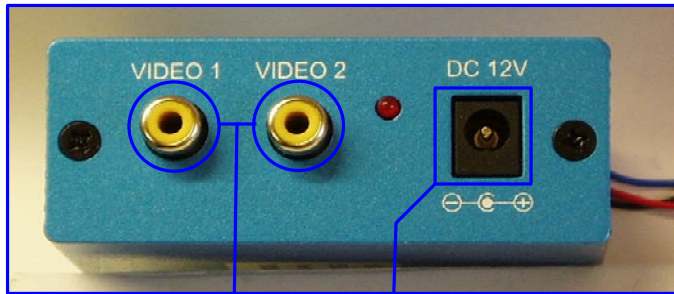


NAV-TV®

interfacing the future!

BMWV+ INSTALLATION INSTRUCTIONS

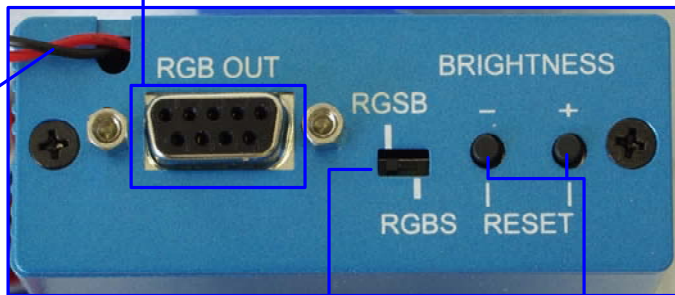
ILLUSTRATION A



VIDEO INPUT 1 & 2
POWER/GROUND PLUG
RED: 12 VOLTS ACCESSORY POWER.
BLACK: CHASSIS GROUND.

DB9 CONNECTOR FOR VIDEO IN/OUT WIRES

ILLUSTRATION B



ATTACHED TOGGLE SWITCH: TO TOGGLE FROM NAV. / VIDEO INPUT 1. DO NOT APPLY POWER TO THESE WIRES!

RGBS(4-WIRE SETUP) / RGSB(3-WIRE SETUP) SELECTOR (KEEP THIS SWITCH IN THE RGBS POSITION.)
BRIGHTNESS UP / DOWN
BRIGHTNESS RESET- PRESS BOTH SIMULTANEOUSLY TO RESET TO DEFAULT

BLUE WIRE: POSITIVE TRIGGER FOR VIDEO 2 ON RGB7+.

NOTE: WHEN USING RGB7+ AS A BACK-UP CAMERA INTERFACE, YOUR CONNECTION TO THE REVERSE LIGHT MUST BE MADE THROUGH A RELAY.

1. **RED WIRE** MUST HAVE ACCESSORY POWER. THIS IS MAIN POWER FOR THE UNIT SINCE IT IS DIGITAL. CONNECT THIS STRAIGHT FROM THE IGNITION HARNESS WHENEVER POSSIBLE

2. **BLACK WIRE** MUST HAVE CHASSIS GROUND.

3. **BLUE WIRE** IS POSITIVE TRIGGER 12V FOR VIDEO INPUT 2 ON BMWV+. YOU MAY LEAVE THE ATTACHED TOGGLE SWITCH OFF AND CONNECT THIS WIRE DIRECTLY TO THE REVERSE LIGHTS FOR AUTOMATIC TURN-ON IN REVERSE.

