

## INSTALLATION

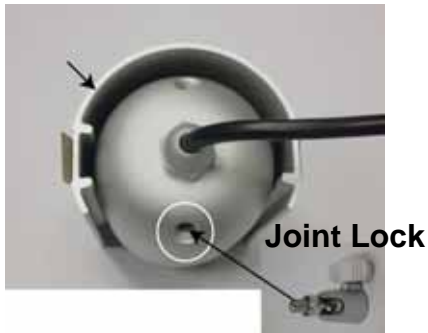
1. Use the supplied three screws to attach the bracket to wall. Drill a hole in advance on the proper position of the wall for the Power and Video Cable to pass through later.



2. Remove the Joint Lock from the bracket by turning it counterclockwise. Then, screw the Joint Lock to the backside of the camera (turn clockwise)\*.

\* There are two screw holes on the backside of the camera. Please choose the proper one which best suits your installation environment. If the upper screw hole is chosen, it's recommended to push the Sun Shield a little bit toward the direction of the lens for easy installation.

### Sun Shield



3. Screw the camera with the Joint Lock connected to the bracket. Adjust the camera angle and the Sun Shield position. After that, secure the Joint Lock to fix. Then, pass the Power and Video Cable through the hole drilled in Step 1 to hide it.



## CONNECTION

### 1. DC12V Input Terminal

Connect the power terminal of the camera to a 12V DC regulated power supply.

Note: Please use the correct power adaptor, DC12V (regulated), to operate this unit. The power tolerance of this unit is DC12V  $\pm$  10%. Over maximum DC 12V power input will damage this unit.

### 2. Video Output Connector (VIDEO OUT)

Connect the camera video output and the monitor video input with 75 $\Omega$  coaxial cable.

