DW DIGITAL WATCHDOG®
Complete Surveillance Solutions

Quick Start Guide

STAR-LIGHT **AHD**™
Super Low Light Analog HD Cameras

Quick Start Guide

DWC-B7753TIR:
Star-Light AHD™ 2.1MP/1080p bullet camera with 3.6mm fixed lens

WHAT'S IN THE BOX

Star Wrench (T-20)		1	Screws and Plastic Anchors (4pcs)		1 Set
Mounting Template Sheet		1	Quick Setup and Installation Guide		1 Set
DC plug cable		1			

NOTE: Download all your support materials and tools in one place

1. Go to: **http://www.digital-watchdog.com/resources**
2. Search your product by entering the part number in the **'Search by Product'** search bar. Results for applicable part numbers will populate automatically based on the part number you enter.
3. Click **'Search'**. All supported materials, including manuals and quick start guide (QSGs) will appear in the results.

Attention: This document is intended to serve as a quick reference for the initial setup. It is recommended that the user read the entire instruction manual for complete and proper installation and usage.

STEP 1 – PREPARING TO MOUNT THE CAMERA

1. The mounting surface must withstand five times the weight of your camera.

2. Do not let the cables get caught in improper places or the electric line cover can be damaged. This may cause a short or fire.

3. Using the mounting template sheet or the camera itself, mark and drill the necessary holes in the wall or ceiling.

STEP 2 – CABLING THE CAMERA TO EXTERNAL DEVICES

Pass the wires through the mount bracket and make all necessary connections. Connect the BNC cable and power cables to the camera.

Power Requirements	Power Consumption
DC12V	LED off: 1.86W LED on: 3W

STEP 3 – INSTALLING THE CAMERA

1. Once all cables have been connected, use the screws included with the camera to properly mount and secure the camera to the mounting surface.

2. To adjust the camera's tilt, loosen the screws at the base of the camera's bracket. The camera's max angles are:

• Pan: 0°~ 360°

• Tilt: 0°~ 90°

NOTE: This camera does not have local OSD controls. Use the UTC function to control the camera's OSD settings from a UTC-enabled recorder, such as the VMAX® A1 Plus™.