Camera System

Independently view up to four camera images via the 7" high resolution LCD Console.

Installation based on Cat 5 wiring is easy and efficient.

Ball Camera and LCD Console in new Studio Design feature elegant titanium edging and a screwless finish.

Camera includes auto day/night features to provide crisp color images during the day and clear black and white video at night.

CM5451-WH
Ball Camera and LCD Kit

INNOVATIVE TECHNOLOGY

FLEXIBLE VIEWING OPTIONS

Camera System enables viewing of camera images via the LCD Console or on any TV with the new TV Display Interface. System handles up to four weather-resistant cameras, and allows Internet monitoring when combined with IP Video Server.

EFFICIENT INSTALLATION

Built on Cat 5 cabling, the On-Q Camera System includes easy installation features such as convenient RJ45 connections.

Ball Camera (CM5002-XX)

SYSTEM FEATURES

• Up to four cameras per system

• Any combination of up to four LCDs or TV Display Interfaces per system

• Efficient Cat 5 installation

• Elegant, inconspicuous design

• Color camera optimized for low light conditions

• Indoor or outdoor installations

on·Q
legrand®

Camera System

CAMERA KITS

CM7646
Ball Camera Kit

CM7644
Cat 5 Color Camera Kit

CM5451-WH
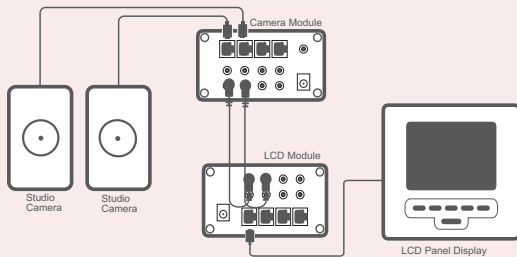Ball Camera and LCD Kit

CM7645
Cat 5 Black and White Camera Kit

ADDITIONAL PRODUCTS

PRODUCT	PART #	COLOR
Front Door Camera/LCD Kit	CM5406-WH	White
Front and Back Door Camera/LCD Kit	CM5405-WH	White
Whole House Camera/LCD Kit	CM5404-WH	White
Ball Camera	CM5002-XX	Brown, Light Almond, White
Color Bullet Camera	F2299	White
Infrared Bullet Camera (Black & White)	F2287	N/A
Black and White Bullet Camera	F2284	White
Decorator Mount Mini Camera (Black & White)	F2286-WH	White
Category 5 Camera Module	CM1011	N/A
LCD Console	HA5000-XX	Gloss Black, Light Almond, Titanium, White
LCD Module	CM1010	N/A
TV Display Interface	HA5201-XX	Black, Light Almond, White
IP Video Server	CM1019	N/A

COLORS

Black BK | Gloss Black GB | Brown BR | Ivory IV | Light Almond LA | Titanium TI | White WH

WIRING DIAGRAM

Camera Module

Studio Camera

Studio Camera

LCD Module

LCD Panel Display

INSTALLATION AT-A-GLANCE: CAMERA SYSTEM

1. Install the camera module and the LCD module in the On-Q enclosure.

2. Run a single Cat 5 cable from the camera module to each camera location.

3. Install the cameras in standard single gang boxes throughout the house, either in the wall or in the ceiling.

4. Run a Cat 5 cable from the LCD module to the location of the LCD console, installed in a standard triple gang box.

5. Connect a patch cable from the LCD module to the camera module.