OP-TS-3 SPECIFICATIONS

OP LINK HOME AUTOMATION KITS - TRIPLESHIELD

Secure Your Home Or Business With a Complete Self-monitoring System



Key Features

- Group Video Alarm & Alerts
- Instant Video Alarm And Alerts To Family And Friends Simultaneously Upon Sensor
- Trigger From Multiple Locations
- Entire Solution Controlled By Free Smart Phone App
- Extend & Expand System With Add-Ons
- Plug-Activate-N-Play™ Gets You Up And Running In Minutes



User



Alarm/Alerts









QR Code Setup

Smart Phone App To Remotely Control System





Smart phone App



- SYSTEM ARMING
 BUSARMING
- STAY MODE



- POWER
 MANAGEMENT
- REMOTE POWER
 ON/OFF



- INSTANT LIVE STREAMING
- MULTI- SITE & SINGLE VIDEO VIEW



- EVENT TRIGGERED PUSH NOTIFICATION
- EVENT HISTORY
 LISTING

The entire solution is controlled through an easy-to-use FREE Smartphone App, giving you complete control, anywhere there is an internet connection.

Plug And Play Setup





Connect & Power Up Devices





Acitivate.

Download Free Mobile App & Start Device Activation





Play.
Zero - Configuration.
System is Ready

OP-TS-3 SPECIFICATIONS

OP LINK HOME AUTOMATION KITS

1 x Wi-Fi IP Cam Kit



WHAT'S INSIDE:

1 x OPU2120

1 x Wi-Fi IP Cam

2 x Door/Window Sensor

1 x Siren

1 x 16GB USB Flash Drive

Specifications:

OPLINK PROCESSING UNIT (OPU)	
WI-FI WIRELESS	
Wi-Fi Frequency	2.4~2.4835GHz
Wireless Standard	IEEE802.11B/G/N
Sensitivity	<65dbm, 11g@54mbps
TX Power	11.5dBm±2dBm, 11g@54Mbps
Antenna	External, 2.5dBi
RF WIRELESS	
RF Frequency	433.92MHz
Sensitivity	-106dBm±1dBm
Antenna	External, 2dBi
Output Power to Antenna	-4dBm±1dBm

IP CAMERA	
WI-FI WIRELESS	
Wi-Fi Frequency	2.4~2.4835GHz
Wireless Standard	802.11b: 18 dBm (Max.) 802.11g: 14 dBm (Max.) 802.11n20: 13 dBm (Max.) 802.11n40: 13 dBm (Max.)
Antenna Gain	3.9dBi, chip antenna

DOOR/WINDOW SENSOR		
RF WIRELESS		
RF Frequency	433.92MHz ±-150KHz	
Modulation	ASK	
Antenna	Internal Antenna	
Transmit Power	-16dBm	
SIREN		
RF WIRELESS		
RF Frequency	433.92MHz ±0.125MHz	
Sensitivity	-110dBm	
Modulation	ASK	
Antenna	Internal Antenna	