

Mobile Surveillance Solution

KW9460 Series *Portable Super Bridge*

for Emergency Rescue

5-6 GHz

Design to protect and guide your elite units and have them traced throughout their entire operations.

Support recording directly with both video and audio and to monitor an individual or group such as banks, casinos, airports, military installations, and convenience stores when there are emergencies such as fire, natural disaster or when a temporary surveillance or security environments are needed and have all the precious information sent back to their control center in real time.



MCU
Mobile control Unit



TOUCH AND CONNECT!™

WNet
Green Network™

WiLINX®
Super Bridge

HARDWARE	
LAN	1 x 10/100/1000 BaseT RJ-45 with Auto-MDIX
Power In	DC 12V 1A
Enclosure	Metal, IP66
LED	Power / Link
Power Consumption	8W
RADIO	
Frequency	4.8-6.2 GHz
Antenna	1x 7 dBi / N Jack
Output Power	25 dBm
Sensitivity	-95 dBm
FEATURE	
Operating Mode	Base Station / Client / Bridge
Link Test Tool	Yes (Real Time Local and Remote RSSI)
Radio Bandwidth	5MHz, 10MHz, 20MHz, 40MHz
QoS	802.1P
Channel Selection	Yes (Manual / Auto)
DFS/TPC	Yes
IGMP	Yes (V2, V3 Snooping)
Spanning Tree (STP)	Yes
VLAN	Yes (802.1Q)
NTP Client	Yes
CLI	Yes (SSH)
Backup / Restore	Yes
System Log	Yes
Remote Log Server	Yes
SECURITY	
Encryption	AES 128bit
MANAGEMENT	
Web Base Management	Yes
SNMP	V2, V3 Private MIB, 802.11 MIB
Windows Tool	Yes, WiVIEW 2
PHYSICAL	
Operating Temperature	-20 ~ 70°C
Operating Humidity	10 ~ 95% RH
Dimension	125 x 114 x 35 mm
Weight	500g

