

SiteShield Standard Base

All-In-One Outdoor Surveillance Solution

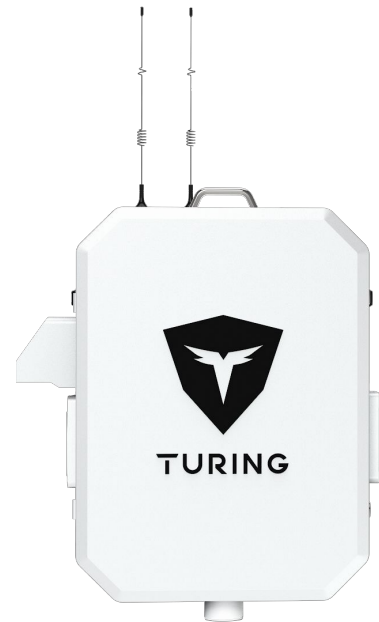
Deployment for Anywhere with Power

5G Connection

SS-KG1-B2S-5G

SiteShield Standard Base w/ 3Y Licenses Includes:

- 1x NEMA Enclosure System and Accessory with Built-in Thermostat Heater and Fan
- 1x 4CH NVR w/4TB HDD
- 1x 5G LTE Router with antenna
- 2 x TP-SDLPZ (Adapter Plate)
- 3Y SiteShield License include Core AI for All Cameras in SiteShield, SiteShield Management License (Remote Power Control, Virtual Guard Dashboard) and Warranty



AT&T

T Mobile

verizon

Supported but SIM card not included

SPECIFICATIONS

GENERAL

Dimensions (HxWxD) 23.8" x 19.1" x 10.4"(605 x 485 x 265mm)

Weight 40lbs(without camera)

Working Environment -30~60°C (-22~140°F), Humidity ≤ 90% RH (non-condensing)

Rating IP55

POWER

Power AC110V
Power consumption: ~64W(without camera)

Power Interface Cable Conduit Connector

HEAT AND FAN

Heat Heater Capacity: 150W
Heater turn on at 59°F(15°C)

Fan MTBF: 10 years
Fan turn on at 86°F(30°C)

NETWORK (CELLULAR)

Standard and Band Standard 5G bands

Antenna Interface Cellular: 2 * Standard SMA female antenna interface, characteristic impedance: 50 Ω

SIM/UIM Slot Standard drawer-type user card interface

AVAILABLE SKUS

SKU NUMBER Support CAMERA OPTION(Camera not included)

SS-KG1-B2S-5G 2x Smart Series Cameras

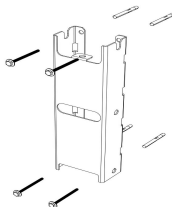
MOUNT OPTIONS Pole Mount

3.9 into 11.8 in dia Stainless Steel Adjustable Clamp x4 (Included)

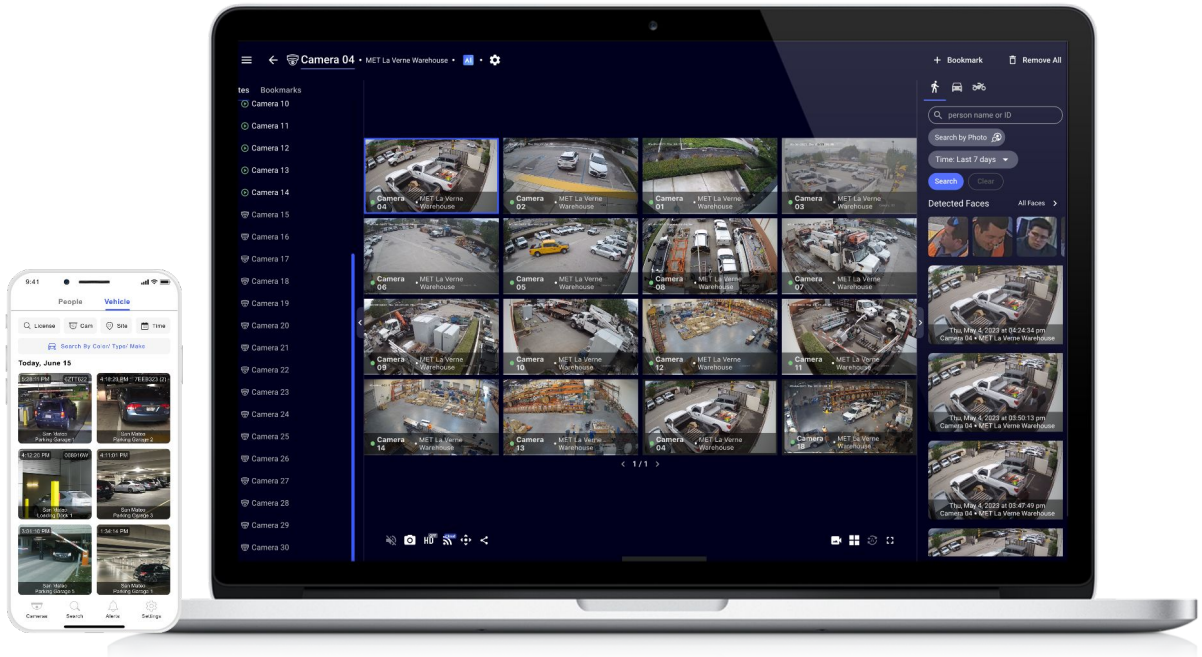


MOUNT OPTIONS Wall Mount

M8 x 80
(Not included in Product)



24/7 SECURITY POWERED BY AI



KEY FEATURES



Receive Instant Smart Alerts for Intruders/Trespassers/Person of Interest/Vehicle of Interest via SMS/Email/Push Notifications

Remote Live Stream Monitoring



- Remote Live Streaming up to 16 Cameras in HD
- Bookmark and Auto-Cycle Play for Live Monitoring



Share Live Camera Streams With First Responders



Find Events Fast with Smart Video Search and Archive/Share for Future Reference



View Live Footage From any Desktop / Mobile Device



Flexible Hybrid Storage Locally or on the Cloud