

SITESHIELD MINI EDGE BASE

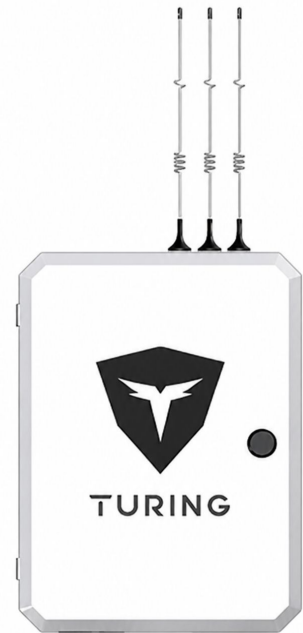
All-In-One Outdoor Surveillance Solution
Deployment for *Anywhere with Power*

SS-KG2-MB2E

SiteShield MINI Edge Base w/ 3Y Licenses Includes:

- 1x NEMA3R MINI Enclosure System
- 1x 6 Ports POE Switch(4x POE Ports)
- 3Y SiteShield License include Core AI for 2x Cameras in SiteShield, the SiteShield Add-on Module License (Remote Power Control, Virtual Guard Dashboard) and Warranty

Note: Cameras are not included.



GENERAL

Dimensions (HxWxD)	20.7" x 16.14" x 13.78"
Weight	22lbs(without camera)
Working Environment	-30~60°C (-22~140°F), Humidity ≤ 90% RH (non-condensing)
Rating	IP55, NEMA3R

POWER

Power	AC110V Power consumption: ~64W(without camera)
Power Interface	Cable Conduit Connector

NETWORK (CELLULAR)

Standard and Band	LTE FDD: B1/B3/B5/B7/B8/B20/B28 B1/B2/B3/B4/B5/B7/B8/B28 (Optional), B2/B4/B5/B12/B13/B17/B66/B71 (Optional) LTE TDD: B38/B39/B40/B41 HSPA+/HSUPA/HSDPA/WCDMA/UMTS 2100 /1900/900/850MHz EV-DO: BCO CDMA 1x: BCO EDGE/GPRS/GSM 850/900/1800/1900MHz
Antenna Interface	Cellular: 2 * Standard SMA female antenna interface, characteristic impedance: 50 Ω
SIM/UM Slot	Standard drawer-type user card interface

NETWORK(POE SWITCH)

Ports	2*10/100Base-TX RJ45 ports (Data) 4*10/100Base-TX PoE ports (Data/Power)
Max Power Per Port	30W, IEEE802.3af/at
Power Consumption	Standby:<3W, Full load:af<60W, at<120W

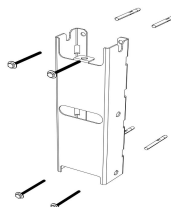
MOUNT OPTIONS Pole Mount

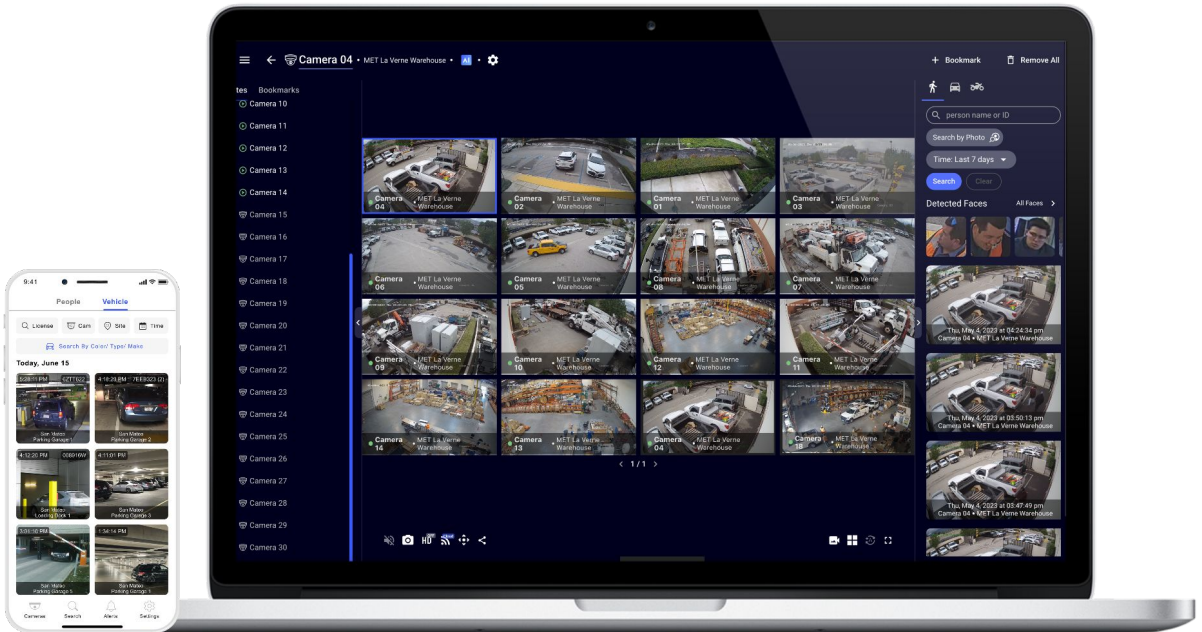
3.9 into 11.8 in dia Stainless Steel Adjustable Clamp x4 (Included)



MOUNT OPTIONS Wall Mount

M8 x 80
(Not included in Product)





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