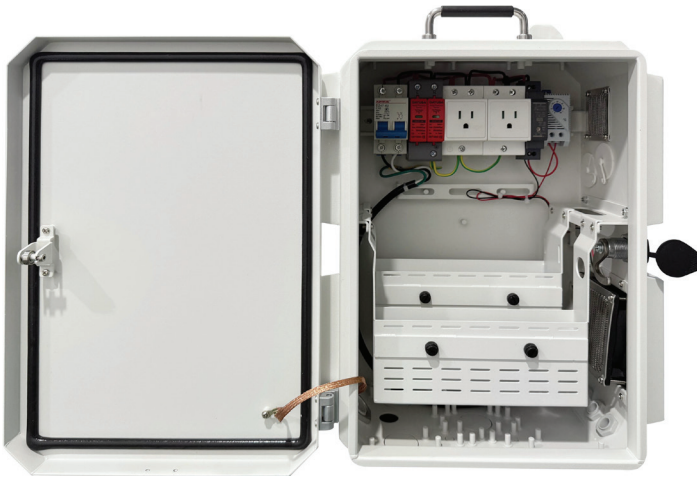




INVID-DDPBMINI

Mini Weatherproof Defender Box with Flexible / User-Defined Power

The Defender Box is a rugged, weatherproof, enclosure built for fast, flexible remote surveillance deployments. Designed to securely house recorders, routers, switches, power components, and accessories in one compact, portable unit, it simplifies installations while reducing field wiring and setup time. Engineered for tough environments such as construction sites, parking lots, perimeters, and temporary locations, Defender Boxes provide a clean, organized platform for powering and protecting critical security equipment where traditional infrastructure is unavailable or impractical.

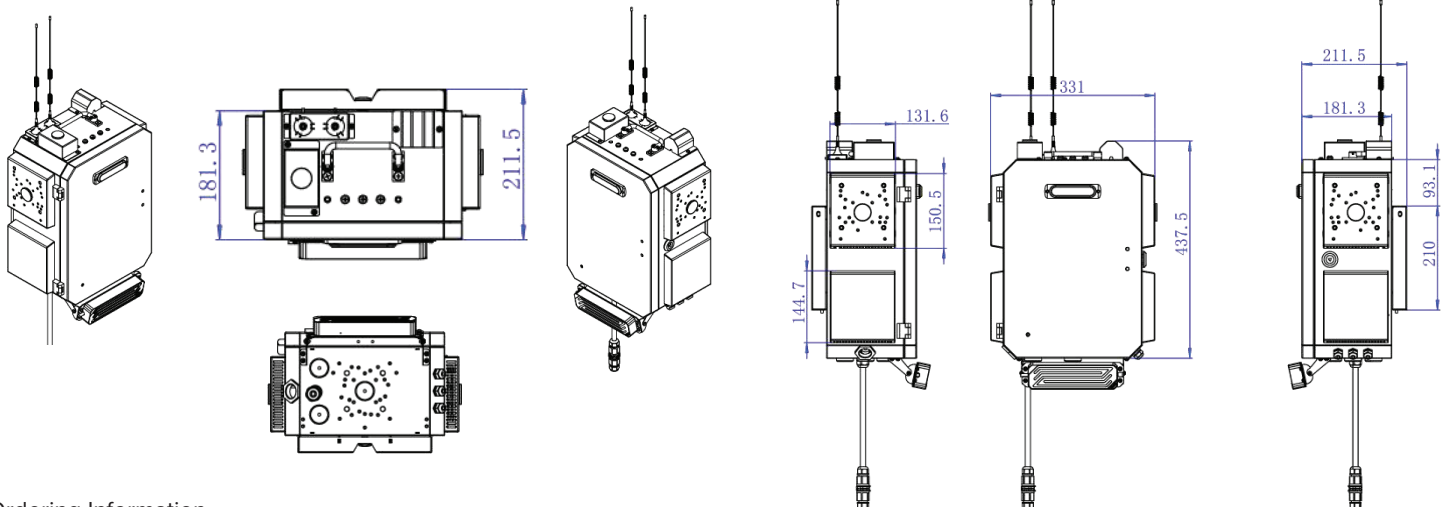
- Compact, space-efficient Defender Box design ideal for pole, wall, and mobile deployments
- Built-in electrical protection, including circuit breaker, surge protection, and dual USA DIN rail AC power plugs
- Integrated thermal management system with temperature controller and built-in Mean Well UL-listed DC12V power supply dedicated to fan operation
- Weatherproof AC power entry with IP68-rated stainless steel connector and UL-listed waterproof male/female AC connectors
- Flexible cable entry and accessory support, including 3/4" NPT knockout, PG16 connectors, and clean internal cable routing
- Pre-designed mounting locations for 4G antennas and horn speakers to simplify wireless and deterrence installations
- Multiple mounting options, including pole and wall mount brackets with support for universal PTZ mounting
- Portable, installer-friendly enclosure with integrated stainless hand carrier for fast deployment and relocation



PLEASE NOTE: CAMERAS AND ACCESSORIES SHOWN ARE FOR DEMONSTRATION PURPOSES ONLY & ARE NOT INCLUDED. The unit includes a versatile mounting bracket for both wall & pole installations, with pole straps that accommodate diameters from 3.5" to 9.8". A wide range of additional accessories and options are available, including but not limited to: IP cameras, mobile routers, wireless peer-to-peer bridges, network switches, & 4/8 channel chassis NVRs. This unit is also compatible with most select third-party products.

Overview	INVID-DDPBMINI
Product description	Mini enclosure weatherproof box (compact; fewer specs published).
Power control module (PCM) rating	AC Power Plugs for Users DIY
Primary use case (inferred)	Smaller enclosure with breaker/surge protection and mounting provisions.
AC Input & Power Distribution	
Power System Type	Partial integrated power (fans/thermal only)
AC input	110–240VAC (feeds built-in fan PS and user-installed PS)
AC wiring / connector	70cm AC wire w/ IP68 waterproof stainless connector; UL-listed male/female
Air breaker (circuit breaker)	Built-in air breaker
Surge protector	Built-in surge protector
USA DIN rail power plug(s)	Built-in 2x USA DIN rail power plugs
DIN rail installation	DIN rail mounting for user-installed PS
DC Inputs / Outputs	
DC power inputs	N/A (external DC loads require user-installed PS)
DC48V output	User-supplied (not provided by built-in PS)
DC24V output	User-supplied (not provided by built-in PS)
DC12V output	User-supplied (external loads not powered by built-in PS)
12V channel count / control	Depends on user PS / wiring
External fan power output	From built-in Mean Well UL DC12V PS (fans only)
External LED power output	From built-in Mean Well UL DC12V PS (if applicable)
Important Note	Includes built-in Mean Well UL DC12V PS for thermal management only; no factory DC power for external devices
Alarm / I/O / Signaling	
Alarm inputs	N/A
Alarm outputs	N/A

UPS / power-fail signaling	N/A
Battery / UPS / PoE	
Backup battery included	N/A
PoE switch integrated	Not specified
Deterrence / siren light	Not specified
Thermal / Environmental	
Weatherproof	Weatherproof enclosure
Working temperature range	-13°F to 140°F (-25°C to 60°C)
Temperature controllers	Built-in 1pc temp controller
Fans	1FANS
Cable entry / knockouts	NPT 3/4" knockout and cap; PG16 connectors; hand carrier
Mechanical / Mounting	
Enclosure materials	Aluminum Body+Stainless Bracket
Weight	6KG
Dimensions (enclosure, W x H x D)	Approx. 331 x 437.5 x 211.5 mm (W x H x D)
Mounting	Wall + pole mount brackets; adjustable pole straps fit 3.5" to 9.8" diameter
PTZ mount included	Universal PTZ mount included
Hand carrier	Stainless hand carrier included
4G antennas / horn speaker install position	Provided installation position (4G antennas + horn speaker) plus cable-in design
Packaging / Logistics	
Package box size	495X385X260mm
Computed Metrics	
Enclosure width (in)	13.03
Enclosure height (in)	17.22
Enclosure depth (in)	8.33
Approx enclosure volume (in^3)	1,869
Approx enclosure volume (L)	30.6



Ordering Information

INVID-DDPBMINI: Mini Weatherproof Defender Box with Flexible / User-Defined Power

InVid Tech, reserves the right to make changes to improve our products at any time without notice; we are not responsible for misprints.