



PHYSICAL	
Form Factor	Compact, drone-mounted module attaches to any aircraft
Materials	ABS plastic enclosure integrated status LEDs
Module Size	40 × 40 × 30 mm (1.6 × 1.6 × 1.2")
Weight	~32 g (1.1 oz) †
Mounting	Adhesive / strap mount
Origin	Engineered & manufactured in the USA

7 hrs ● BATTERY LIFE (UP TO)	4-5 BT ● BLUETOOTH DIRECT BROADCAST	40-40-30 mm ● MODULE SIZE
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BROADCAST & REMOTE ID	
Function	Transmits RID Information a digital license plate for drones
Broadcast Method	Direct broadcast to any nearby receiver
Protocol	Remote ID (ASTM F3411 & ASD-STAN 4709-002)
Radios	Bluetooth 4 & 5 (LE)
Broadcast Data	Identification, location, altitude & flight telemetry
OPRN Upload	iOS and Android App Available

POWER	
Battery Life	Up to 7 hrs per charge
Battery	Rechargeable Li-Po w/ BMS 450 mAH
Charging	USB-C

COMPLIANCE & CERTIFICATION	
Standards	FAA · EASA · CAAS
Remote ID Rule	FAA Part 89 compliant
Coverage	Global compliance
Indicators	Dual status LEDs

COMPATIBILITY					
DJI Mavic mini	Mavic Air	Phantom 4	Inspire 2	Matrice 210	Matrice 200
Autel	Yuneec	Holy Stone	Ruko	Parrot	Homebuilt / FPV

WHO NEEDS REMOTE ID

Recreation Hobby pilots must broadcast a digital license plate while flying.	Business Commercial operators stay compliant for inspections, mapping & delivery.	Public Safety Agencies meet FAA, EASA & CAAS rules for authorized operations.
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