

Easytek Sonic/ Ultrasonic Bird Repeller BroadBand Pro Specifications (BBP-NZ) - Specifications



ELECTRONIC ULTRASOUND DEVICES

ELECTRONIC SONIC DEVICES

Dimensions: Control unit 229 x 229x 127mm, Speakers 116 x 116 x 152mm

Speakers: 8 ohms, 30 watts

Weight: 7.25 kgs

Coverage: Up to 6 acres (24000 m²) sonic, up to 929 m² ultrasonic side

Power Requirements: 240v AC transformer supplied,
12v DC marine battery not supplied

Sound Pressure: Ultrasonic 95-102 dB (each speaker) @ 1 m.
Sonic 105-110 dB (each speaker) @ 1 meter

Frequency: Ultrasonic 15-25 KHz, Sonic 3-5 kHz

Compliance: Supply power source is UL and CE listed. EPA Est. 075310-OR-001

Birds: Sparrows, Starlings, Pigeons, Gulls, Blackbirds, Predators and more

Uses: Warehouses, hangars, sheds, roof tops, signs, and more

Box includes: 1x BroadBand Pro (BPP-NZ), mounting brackets, 240V adaptor,
owner's manual, application guidelines, bird control information pack

Accessories (optional): Solar charger, battery clips, extension speakers, custom bird sounds

Origin: Made by Bird-X USA, customised by Easytek in New Zealand