

ULTRASONIC









Parameter	Ultrason X	Broadband Pro	Quadblaster 4	Quadblaster-4 with Strobe
Part Number	USX	BB-PRO-x	QB4-x	QB4+S-x
Target Animal Species	Deer, rats, skunks, raccoons, weasels, ferrets, opossums, dogs, cats	Deer, rats, skunks, raccoons, weasels, ferrets, opossums, dogs, cats Pigeons, bats, gulls	Pest birds, bats, rodents,	Pest birds, bats, rodents,
Listings	Supply power source is UL and CE listed	Supply power source is UL and CE listed		
EPA EST	075130-OR-001	075130-OR-001	075130-OR-001	075130-OR-001
Voltage	110V, 220V, 240V	110V, 220V, 240V	110V, 220V, 240V	110V, 220V, 240V
Sound Pressure	95–102 dB per speaker	Ultrasonic: 95–102 dB at 1M per speaker Sonic: 105-110 dB at 1M per speaker	112dB at 1 meter	112dB at 1 meter
Frequency	15-25KHz	US 15-25 kHz, Sonic 3-5 kHz	20 – 30 kHz	20 – 30 kHz
Coverage Area	Up to 3,600 sq. ft.	Up to 6 acres	Up to 6500 sq. ft.	3,000 up to 6000 sq. ft.
Dimensions in inches LxWxH	9"x9"x5" Control Unit	9"x9"x5" Control Unit	12" x 12" x 4" Control Unit	12" x 12" x 4" Control Unit
	4"x4"x6" Speakers	4"x4"x6" Speakers		6" x 4" x 4" Strobe
Weight lbs.	10 lbs.	10 lbs.	8 lbs.	9 lbs.
Features	 110V cord 5 ft., 220/240V cord 6 ft. Robust ABS housing Control Unit, sound card, power adapter, mounting bracket, battery cable and clips, four external speakers, each with 100 ft of cable On/Off volume control Day, Night, 24-hour, or random operation 	 110V cord 5 ft., 220/240V cord 6 ft. Robust ABS housing Control Unit, sound card, power adapter, mounting bracket, battery cable and clips, four external speakers, each with 100 ft of cable On/Off volume control Day, Night, 24-hour, or random operation Sonic & Ultrasonic protection repels a variety of pests 	 110V cord 5 ft., 220/240V cord 6 ft. Silent ultrasonic emission Three frequency settings: Varied – modulates up and down, Steady – constant 22kHz, or Alternate – switches between varied and steady Mounts in any orientation 	 110V cord 5 ft., 220/240V cord 6 ft. Silent ultrasonic emission Flashing strobe startles birds Three frequency settings: Varied – modulates up and down, Steady – constant 22kHz, or Alternate – switches between varied and steady Mounts in any orientation