

HIT-NOT[®]

PROXIMITY DETECTION

TECHNOLOGY COMPARISON

Type of Machine	“Sees Through Walls and Objects”	Range Adjustable	Add on Enhancements solve Unique Issues?	Two Way Communication	Single System Provides Full 360° Detection	Precise	Machine Interlocking Available	Ex Rating Available	Driver and Pedestrian Alerted	NOT Affected by Multipath	Ease of Installation	Estimated Cost: System Install Time
HIT-NOT [®] Low Frequency electromagnetic (EM)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Low
Camera	X	X	X	X	X	X	X	✓	X	✓	✓	Low
Radio-Frequency Identification (RFID)	X	✓	X	X	Varies	X	X	X	✓	X	Varies	Varies
Radar	X	✓	X	X	X	X	X	X	X	X	Varies	Varies
Indoor Positioning System (IPS) Real-Time Location System (RTLS)	X	✓	X	✓	✓	✓	✓	X	✓	X	X	High
Ultra-WideBand (UWB)	X	✓	✓	✓	✓	✓	✓	X	✓	X	X	High
Blue Lights	X	X	X	X	X	✓	X	✓	X	✓	✓	Low

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