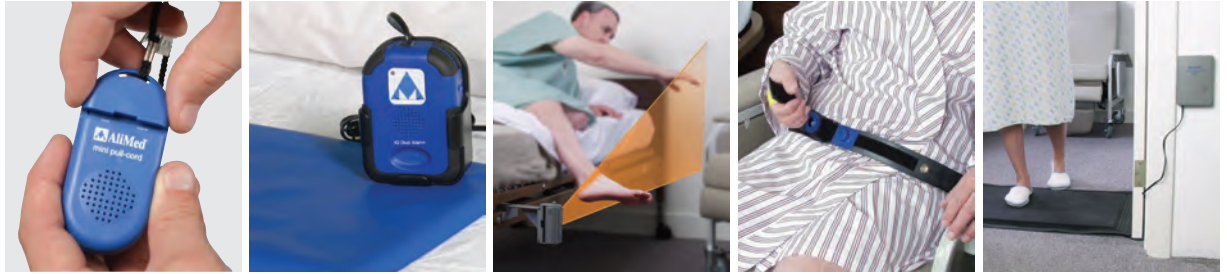


Which alarm do I choose?



Alarm Type	Pull-Cord	Sensor	Motion Detection	Early Warning	Elopement
Best for	Simplicity & Versatility	Low Activity Patients	Incontinent and/or Lightweight Patients	High Fall Risk and Restless Patients	Alzheimer's/Dementia Patients
Select Because	Versatile, use anywhere. Very simple and fast to utilize.	Great for sedentary patients—only triggers if their body weight is removed.	If no cables are desired, or specific area is to be sensitized.	Alerts before patient can get up; fewer false alarms.	Alerts when patient leaves any prescribed area.
How It Works	Pull-cord/pull-pin clips to patients' clothes; detaches when patient moves too far.	Pad under patient signals as soon as patients weight is removed as they get up.	Passive infrared or optical sensor triggers when something interrupts the beam.	Alarm signals as soon as patient starts to remove the device.	Alarms at doorways stairways, and windows. Alerts when patient attempts to exit.
Where To Use	With chairs or beds.	With chairs or beds (see individual systems for details).	With chairs, beds, or rooms. No wires to trip over.	With chairs or beds (see individual systems for details).	On doors, windows, floors, and in hallways.

Our most popular and durable alarms by type

Features	Pull-Cord		Sensor		Motion Detection		Early Warning		Elopement	
	IQ Magnetic Pull-Cord	Mini Pull-Cord	IQ Duo	TR2 Tamper-Resistant Alarm	Local Bedside	Bedside w/ Remote Receiver/ Alarm & Nurse Call	Early Warning EZ Release Seatbelt w/TR2	Universal Alarm Strap System w/IQ Duo	Non-Slip Floor Mat w/Alarm	Alarmed Door Banner
On/Off Switch	N	N	N	N	N	N	N	N	Y	Y
Volume (dB)	85/100	100	85/100	85/100		N	85/100	85/100	85/100	85/100
Low-Battery Warning	Y	N	Y	Y	N	Y	Y	Y	Y	Y
Batteries Included	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Nurse Call Capability	Y	N	Y	Y	N	N	Y	Y	Y	Y
Release Type¹	M	M	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Alarm/Chime Options	Y	N	Y	Y	N	N	N	N	Y	Y
Recordable Message	N	N	N	N	N	N	N	N	N	N
Silent Feature	Y	N	Y	N	N	N	N	Y	N	N
Range of Detection	Local	Local	Local	Local	100'	100'	Local	Local	Local	Local
Item #	#LD71645	#LD72140	#LD71646	#LD79990	#LD2058	#LD2137	#LD70064	#LD71695	#LD71895	#LD77549

¹(M) = Magnetic Pull-Cord; (P) = Pull-Pin