

Pager Unit

PG3A-2204-EU

Silent Alert Pager Explained part I of III

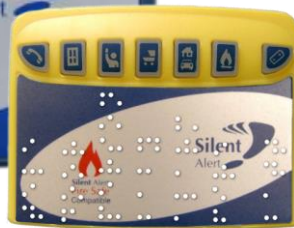
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Pager Unit



Blue Pager actual size when printed on A4



Battery / Charge

Smoke / CO

Car / Burglar

Baby

Person to Person

Doorbell

Telephone

Different vibration patterns for each event

The vibration pattern is distinctively different for each event allowing for easy identification.

Telephone - buzz buzz pause buzz buzz to simulate a telephone ring

Door - high frequency buzz followed by a lower frequency buzz then a pause, to simulate ding dong

Person to Person - a long buzz followed by a short gap

Baby - short buzz followed by a long buzz, wa waaaa simulating a baby's cry

Car / Burglar - high frequency buzz followed by a low frequency buzz, simulating a siren

Smoke / CO - urgent short buzz buzz buzz pattern

The SureKey feature requires the user to press the key that is flashing to stop the vibration before it times out automatically. This feature enables deaf blind users to identify the event through the vibration pattern and to confirm the event by pressing to cancel the active key and checking the braille text adjacent to that key.

Handy Tip – Last event recall

If an event is missed by the user it is possible to recall the last event. Simply press and hold the battery key until the pager vibrates. The pager will then repeat the last event received. Please note that the last event can only be recalled once.