



Pager Model Comparison

Compare display, battery maintenance, IP protection and charging options before selecting a model.

Feature	<u>W8001</u>	<u>W8008</u>	<u>W2008P V2</u>	<u>W2028P</u>
Main distinction	IP67 protection with AA battery flexibility	Slim IP67 design with sealed lithium battery	Classic AA design with charging / programming unit	Compact design with replaceable AAA battery
Message display	4-line / 8-line	4-line / 8-line OLED	4-line / 8-line	4-line / 2-line
Battery	1 x AA alkaline or compatible NiMH rechargeable	Built-in rechargeable lithium battery	1 x AA alkaline or compatible rechargeable AA	1 x AAA alkaline
User battery replacement	Yes	No - sealed battery	Yes	Yes
IP protection rating	IP67	IP67	-	-
Charging accessory	Dedicated W8001 charging cradle	Single / 5-position / 10-position chargers; magnetic charging cable	Dedicated charging and programming unit	No desktop charging cradle or built-in charging
Charging requirement	Use a compatible rechargeable AA battery	Use dedicated W8008 charging accessories	Use a compatible rechargeable AA battery	Replace the AAA battery when depleted
Programming unit	Dedicated W8001 programming unit	Dedicated W8008 programming unit	Same base as charger: separate port and cable	Dedicated W2028P programming unit
Consider this model for	IP67 protection and replaceable AA batteries	IP67 protection, slim carry and regular recharging	AA battery operation with a charging / programming unit	Simple AAA battery replacement without a charger

All four models receive one-way POCSAG alphanumeric messages and support 512 / 1200 / 2400 bps.

IP rating: "-" means not specified here; it does not indicate an IP67 rating. Never charge disposable alkaline batteries.

Before ordering: confirm frequency, POCSAG baud rate, capcode / RIC, display configuration, quantity and required accessories.