

Maximum expected operating times for different battery types with SM Series transmitters.\*

<b>SMa</b>	<b>100mW</b>
Alkaline AA	1:30
2200mA/H rech.	4:00
Lithium "advanced"	5:45
Lithium "ultimate"	6:30

<b>SMDa</b>	<b>100mW</b>
Alkaline AA	5:30
2200mA/H rech.	8:30
Lithium "advanced"	12:15
Lithium "ultimate"	13:15

<b>SMV</b>	<b>50mW</b>	<b>100mW</b>
Alkaline AA	2:00	1:30
2200mA/H rech.	4:45	4:00
Lithium "advanced"	6:00	5:45
Lithium "ultimate"	6:45	6:30

<b>SMQV</b>	<b>50mW</b>	<b>100mW</b>	<b>250mW</b>
Alkaline AA	5:45	5:30	1:45
2200mA/H rech.	9:00	8:30	5:00
Lithium "advanced"	13:00	12:15	6:30
Lithium "ultimate"	14:30	13:15	7:30

\*At room temperature with fresh Energizer batteries. Actual results may vary. Alkaline batteries are heavily affected by cold temperatures.