

Table 2 Estimated Battery Life for the XEO depending on User Settings using Disposable Batteries (ER14335M Battery/ ER17335M Battery). All values assume that diving is done with one month after changing the batteries and that diving takes place in warm water. Longest and shortest battery life times are highlighted.

Colours	Stopwatch	Refresh	High Brightness	Medium Brightness	Low Brightness
Default	ON	Slow	11h/ 23h	22h / 45h	38h/ 76h
		Fast	10h/ 20h	20h/ 41h	30h/ 60h
	OFF	Slow	13h/ 26h	26h/ 52h	43h/ 86h
		Fast	11h/ 23h	21h/ 43h	35h/ 70h
Custom (all green)	ON	Slow	14h/ 28h	25h / 51h	44h/ 88h
	OFF	Slow	14h/ 29h	26h/ 52h	46h/ 93h
Custom (all light blue)	ON	Fast	6h/ 13h	13h/ 27h	24h/ 49h
	OFF	Fast	7h/ 14h	14h/ 28h	26h/ 53h

Table 3 Estimated Battery Life for the XEN and KAON depending on User Settings using Disposable Batteries (ER14335M Battery/ ER17335M Battery). All values assume that diving is done with one month after changing the batteries and that diving takes place in warm water. Longest and shortest battery life times are highlighted.

Colours	Refresh	High Brightness	Medium Brightness	Low Brightness
Default	Slow	11h/ 23h	23h / 46h	38h/ 76h
	Fast	10h/ 20h	19h/ 38h	31h/ 62h
Custom (all green)	Slow	13h/ 26h	23h / 47h	41h/ 83h
Custom (all light blue)	Fast	6h/ 12h	12h/ 24h	23h/ 47h