

# VibraLITE® Vibration Watches Model Comparison Chart

	<b>VibraLITE®3</b>	<b>VibraLITE®8</b>	<b>VibraLITE®12</b>	<b>VibraLITE®MINI</b>
<b>Number of Preset Alarms</b>	2	8	12	12
<b>Alarm Duration</b>	20 second	20 second	20 second	20 second
<b>Number of Countdown Timers</b>	1	1	2	1
<b>Countdown Timer Reset:</b>	Automatic	Automatic	Automatic	Automatic
<b>Countdown Timer Alarm Duration</b>	20 second	5 sec (repeats counted)	#1: 5 sec; #2 10 sec. (repeats counted)	20 second
<b>Reminders Before Countdown zero</b>	10 minutes & 5 minutes	10 minutes & 5 minutes (optional on/off)	10 min, 5 min & 30 sec (optional on/off)	NO
<b>Number of Time Zones</b>	2	3	3	1
<b>EL Light stays on:</b>	3 seconds	push button within 3 sec	push button within 3 sec	push button within 3 sec
<b>Text Prompts</b>	NO	YES	YES	YES
<b>Alerting Methods</b>	Vibration, Sound, or Both	Vibration, Sound, or Both	Vibration, Sound, or Both	Vibration, Sound, or Both
<b>Hourly Alert Option</b>	YES	YES	YES	NO
<b>Set Vibration/Sound:</b>	in CALENDAR mode	in OPTION mode	in OPTION mode	in OPTION mode
<b>Sound dB gain at 12" (30cm)</b>	60.2	VL8A&F: 58.2 ; VL8S:53.1	56.7	55.2
<b>Lock out Feature</b>	NO	NO	NO	YES
<b>Accuracy: (per month)</b>	+/- 90 seconds	+/- 30 seconds	+/- 30 seconds	+/- 30 seconds
<b>Display Time Digit Size (in mm)</b>	4.29 H X 2.44 W	9.6 H X 3.87 W	6.8 H X 2.9 W	4.8 H X 3 W
<b>Case Material</b>	Polycarbonate	VL8A: Polycarbonate VL8F: Polycarbonate + Fibre VL8S: Stainless Steel	Aluminum	Polycarbonate + Fiber
<b>Lens (crystal)</b>	PMMA (Poly Methyl Meth Acrylate)	VL8A&F:PMMA (Poly Methyl Meth Acrylate) VL8S: Mineral Glass	Mineral Glass	PMMA (Poly Methyl Meth Acrylate)
<b>Battery</b>	CR2032	CR2032	CR2032	CR1632
<b>Case Dimensions in mm: W x L x D</b>	42 X 45 X 14	VL8A: 43.7 X 48.4 X 13.5 VL8F: 43.7 X 48.4 X 13.5 VL8S: 42 X 59 X14	39.5 round X 15.8 D	30.5 X 38.5 X 12.3
<b>Watch Weight</b>	VL300V series: 1.6 oz VL300L series: 1.7 oz VL300S series: 3.2 oz	VL8A: 1.8 ounces VL8F: 1.8 iunces VL8SL: 4 ounces VL8SS: 8 ounces	VL12V series: 2 ounces VL12L series: 2 ounces VL12S series: 2.2 ounces VL12SSM: 2.6 ounces	.9 ounces
<b>Band Material</b>	VL300L series: Leather VL300S series: Stainless Steel VL300V series: Hook & Loop	VL8A: Polyurethane VL8F: Silicon VL8SL: Leather VL8SS: Stainless Steel	VL12V series: Hook & Loop VL12L series: Leather VL12S series: Silicon VL12SSM: Stainless Steel Mesh	VM-LBK: Leather VM-LPL: Leather Strap & Keeper VM-V series: Hook & Loop VM-S series: Silicon
<b>Wrist Sizes (approx.)</b>	VL300V: 6 1/4"-7 1/2" (16cm-19cm) VL300L-BK 6 5/8"-9" (17cm-23cm) VL300L-P: 5 1/8"-7 1/2" (13cm-19cm) VL300SS: 5 1/8"-7 7/8" (13cm-20cm) (add/remove links to fit more sizes)	VL8A: 5"-7 1/2" (12.5cm-19cm) VL8F: 5"-7 1/2" (12.5cm-19cm) VL8SL: 5 7/8"-7 7/8" (15cm-20cm) VL8SS: 5 3/4"-8 1/2" (14.5cm -21.5cm) (add/remove links to fit more sizes)	VL12V: 6 1/4"-7 7/8" (16cm-20cm) VL12L: 4 1/2"-7 7/8" (11.5cm-20 cm) VL12S: 4 3/10 "-7 7/8" (11cm-20 cm) VL12SSM: 5 1/10"-7 7/8" (13cm-20cm)	VM-V regular size 5 1/2" - 7 1/4" (14cm -18cm) VM-V extra small 4 3/4" -5 3/4" (12cm - 14.6cm) VM-LBK: 4 1/2" - 7 3/8" (11.5cm - 18.5cm) VM-L & VM-S: 4 3/4" - 7 1/4" (12cm - 18cm)
<b>User Manual</b>	English	English	English, Spanish, French, German, Italian, Japanese	English, Spanish, French, German, Italian, Japanese
<b>Approvals</b>	CE, RoHS	CE, RoHS	CE, RoHS, CPSIA	CE, RoHS, CPSIA
<b>Water Resistance* (see note below)</b>	3ATM	VL8A: 3ATM VL8F & VL8S: 5ATM	3ATM	10ATM

Standard, ISO 22810 for Water Resistance ensures resistance of penetration of water entering the case. To maintain water resistance the crown, pushers, lens, case and gaskets must remain intact. When changing the battery, ensure O-ring is installed in O-ring tube securely before repositioning case back. Avoid chemical exposure that can cause etching of case and hitting the case heavily. We recommend avoiding swimming while wearing the watch.