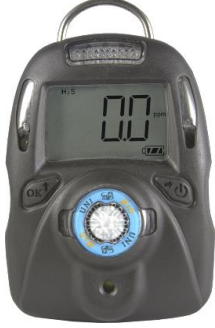






Product Comparison: mPower UNI Versions

Model→ Feature↓	UNI MP100	UNI 321 MP102/103	UNI 321RT MP102RT	UNI Lite MP110	UNI Lite MP112
Image					
Use	Reusable	Disposable	Disposable	Reusable	Disposable
Sensors	All options	CO, H ₂ S, O ₂	CO, H ₂ S, O ₂	CO, H ₂ S	CO, H ₂ S
Size & Weight	3.5x2.4x1.3 in, 4.4 oz	3.5x2.4x1.3 in, 4.4 oz	3.5x2.4x1.3 in, 4.4 oz	3.4x2.2x1.1 in, 3.4 oz	3.4x2.2x1.1 in, 3.4 oz
Buttons	2	2	2	1	1
Display	Concentration	Run Time Remaining	Concentration	Concentration	Run Time or Concentration
Run Time	~2 years	2 or 3 years	~2-3 years	~2 years	~2 years
Battery Size	AA	AA	AA	2/3 AA	2/3 AA
Hibernation	No	No	Yes	No	No
Maintenance	Yes	Minimal	Minimal	Yes	Minimal
Zero Calibration	Manual or Dock	Manual or Dock	Manual or Dock	Manual or Dock	Manual or Dock
Span Calibration	Manual or Dock	Dock only	Dock Only	Manual or Dock	Dock Only
Alarms	Hi/Lo/TWA/STEL Adjustable	Hi/Lo Adjustable	Hi/Lo Adjustable	Hi/Lo/TWA/STEL Adjustable	Hi/Lo Non-adjustable
Event Log	50 Events	50 Events	50 Events	50 Events	50 Events
Communication	IR Reader, MonoDock or CaliCase	IR Reader, MonoDock or CaliCase	IR Reader, MonoDock or CaliCase	CaliCase	CaliCase
Minimum Order	1	1	1	100	100
Cost	Standard	Economy	Economy	Lowest	Lowest