New A-tag ready!

Features

- X 6 Larger memory size
- X 5 Shorter sampling interval
- X 4 Finer resolution of amplitude
- X 2 Higher sensitivity
- X 12 Faster download speed
- And more....

Photo IHB/CAS

Specifications

Comparison Table – The Old Model (ML200-AS2) vs. The New Model (ML200-AS8)

Spec			Previous A-tag (ML200-AS2)		New A-tag (ML-200-AS8)	Note
Recording capacity			32M Records		204.8M Records	
Recordable Time (@0.5msec sampling)			1month		6.4months	@ Optimized Large battery was used.
						@ 1 month when LR20x2 was used.
						@ Optimized threshold level.
Amplitude resolution			10bit (1/1024)		12bit (1/4096)	
Sampling interval			0.5, 1, 2 msec		0.1, 0.5, 1, 2 mSec	
Noise floor			129.6 dB p-p re 1uPa		reduced to be 1/2	
connection to PC			Interface box + special cable		just USB cable	
Download Time (Fully Logged Data)			120min		50min	Approximately x20 transfer rate.
LED Status Monitor			No		Yse	
Battey Connection (Fixed type)			cable		plug in	

Simple battery attachment

Direct USB connection to PC

Flexible timer setting