



- ▶ Collects digital data from connected downhole tools
- ▶ Lithium battery pack powers MAT and all tools in string
- ▶ Stores data within 64 MB internal memory core
- ▶ 1, 12.5, and 25 samples/sec recording rates
- ▶ Data is downloaded into a computer via USB
- ▶ Software generates Premier Logging file
- ▶ CCL contained within tool body
- ▶ Perfect for use in remote or hazardous environments

Memory Adaptor Tool

OD	1.375 in. (3.49 cm)
Length	44.9 in. (114 cm)
Weight	10.8 lb (5 kg)
Temp. Rating	302°F (150°C)
Pressure Rating	15,000 psi (103 MPa)

Battery Pack

Length	35.8 in (91 cm)
Temp. Rating	329°F (165°C)
Capacity	13 Ah

	Memory Adaptor Tool
Part#	AM015W*0001
Lithium Battery Pack	AM015UU0006
O-Ring Kit	AM015RM0001

- ▶ Sensitive sodium iodide scintillation crystal
- ▶ Photo multiplier tube
- ▶ Detects naturally occurring and artificially induced gamma ray radiation
- ▶ Correlates surrounding lithology
- ▶ Tracer logs can determine fluid movement or direction of fractures

OD	1.375 in. (3.5 cm)
Length	35.4 in. (90 cm)
Weight	8.6 lb (4 kg)
Temp. Rating	350°F (175°C)
Pressure Rating	15,000 psi (103.5 MPa)

Power Requirements:

18V (memory)	34mA
100V (telemetry)	6mA

	Gamma Ray
Part#	AM012W*0001
	N/A
Part#	AM012RM0001



* Enter "A" for standard service or "B" for H₂S service.