TRIMAX
TECHNOLOGIES

Digital Biscuit Analysis Tool (DBAT)

Analyses and replicates ID and ID+ digital alarm protocols

KEY FEATURES

> Analysis of target system. User indication of target system compatibility

> Diagnoses and replicates all targets downstream of the deployment point

> Internal hot-chargeable lithium ion battery

> Can be deployed and removed from a target system without detection

> Low profile 2 button user interface

TECHNICAL SPECIFICATION

> Dimensions: 112mm x 54mm x 27mm (4.4' x 2.12' x 1.06')

> Operational Temperature Range : –10C to 40C (14F to 104F)

> Ruggedised PA12 enclosure

> Insulated stackable banana plug connectors to prevent unintended connections

> A choice of cables in either ultra-flexible silicone or hardwearing PVC

> Battery percentage displayed during use

> All PCBs and soldering adhere to IPC-3 standards (aerospace, military and medical applications)

> DBAT undergoes detailed calibration and testing. Individual test records are stored and available on request

For further product information or demos, contact:

01635 292999
info@trimaxtech.com
trimaxtech.com