# GSMD-FPK
## FIELD PROGRAMMING KEY

## SPECIFICATIONS

### Main Features

> Direct connection to the HEADPHONE control unit output

> Requires no external power source

> Fully compatible with all CEIA Ground Search Detectors

> Device Updating time: ~ 3 min

> Unique design

> Most compact and rugged programming unit available

> Very easy to use

> Waterproof and reliable. No maintenance required

> Executes complete and accurate reprogramming of working memory and operational parameters

> Verifies automatically equipment model and compatibility

### Technical Data

> Storage temperature: -67°F to 185°F

> Operational temperature: -51°F to 158°F

> Relative humidity: 0 to 95% (without condensation)

**CEIA** USA

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# GSMD-FPK OPERATIONAL SEQUENCE

**1** SWITCH THE METAL DETECTOR OFF

**2** PLUG THE FIELD PROGRAMMING KEY (FPK) TO THE HEADPHONE CONNECTOR

**3** SWITCH THE METAL DETECTOR ON WITHIN 5 SECONDS

**LED GREEN ON**
(compatibility and communication verification)

**LED GREEN - RED BLINK**
(compatibility successfully verified; ready to program; switch off request)

**4** SWITCH THE METAL DETECTOR OFF. WAIT AT LEAST 3 SECONDS

**5** SWITCH THE METAL DETECTOR ON

**LED GREEN ON**
(communication verification)

**LED RED BLINK**
(programming in progress)

**LED GREEN BLINK**
(successful programming end; switch off request)

**6** SWITCH THE METAL DETECTOR OFF

**7** REMOVE THE FPK

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