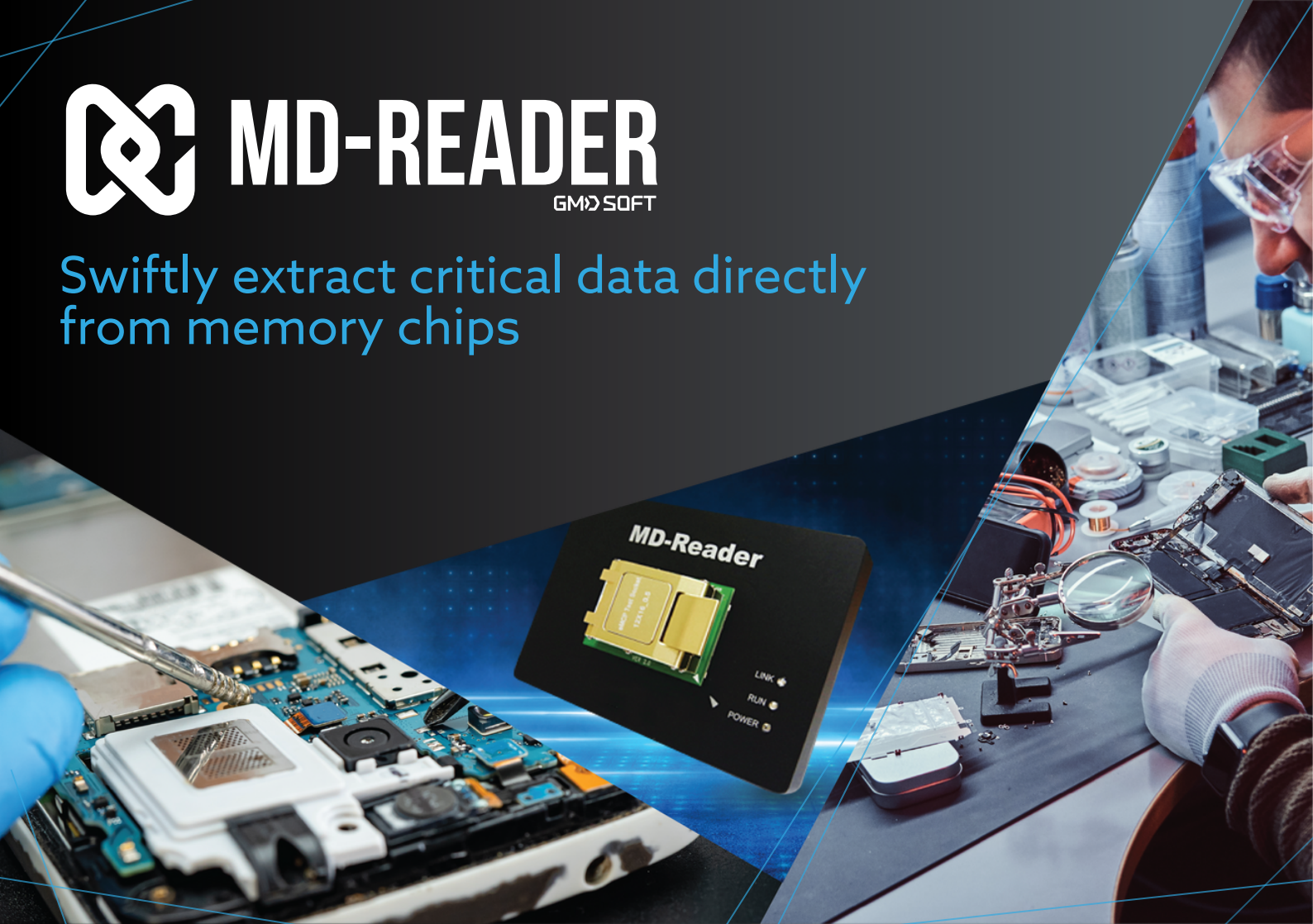




Swiftly extract critical data directly
from memory chips



MD-READER is the go-to solution for acquiring data directly from memory chips on mobile devices.

Simply mount the flash memory into one of MD-READER's sockets, tap into MD-NEXT's chip-off feature, and you'll be ready to extract the critical data you need in minutes!

- Swiftly extract data from the flash memory of mobiles and other digital devices damaged by fire, water, or shocks
- Access data from a range of devices with support for more than 10 types of eMMC/eMCP memory sockets
- Easily tap into data from SD cards, including mini SD and micro SD cards
- Automatically scan partitions and carry out selective data extractions
- Enjoy extraction speeds up to 12MB/sec
- Protect critical evidence with write protection and 10 hash algorithms including MD5 and SHA256



Our solutions are trusted by:



Competition Bureau
Canada



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