



An eMMC On-Board Chip Reading Tool Without Soldering

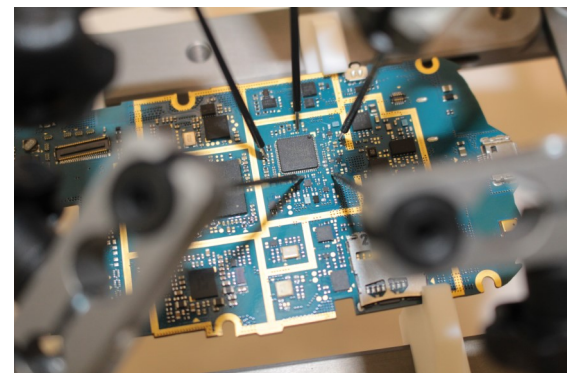
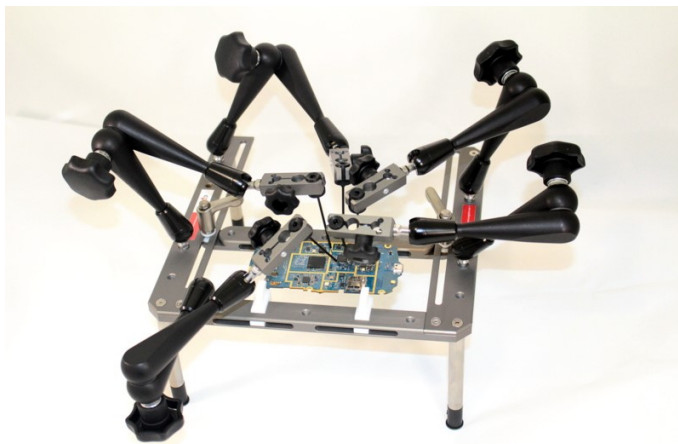
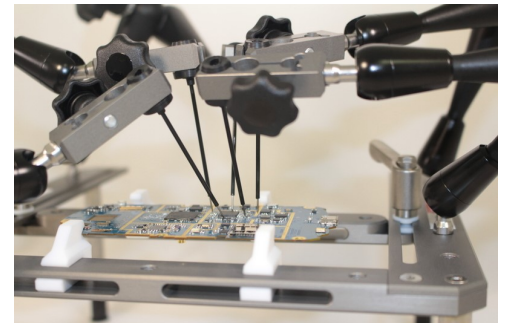
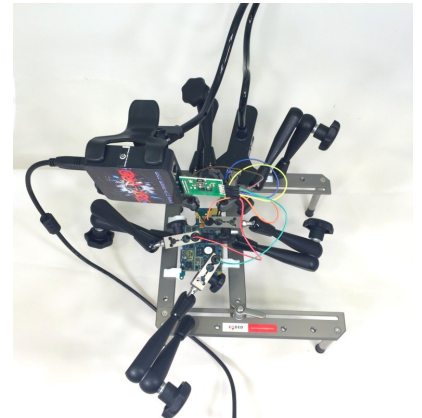
Comprised of six probing arms with connectors, built on the , the CODED Kit enables forensic examiners to acquire data from Mobile Devices + TomTom GPS units with the eMMC/eMCP memory - without soldering. After TAP/Contact points identification, the CODED spring tip probes are positioned for connection. Excellent for ISP work on devices with eMMC/eMCP memory, as well as JTAG using a combination of the CODED pins and soldering, CODED offers an easier way to acquire eMMC/eMCP memory data.

- Extract data from chips without soldering or desoldering
- Non-destructive
- No consumables
- Mount board in the CODED frame
- Spring-tip probing arms connect to the identified taps on board
- Connect by USB and image the device

Kit Includes:

- CODED Frame
- 6 Adjustable arms and spring tip probes
- USB MMC Reader
- Adapters and cables to connect MMC Reader to probes
- Toolkit
- iSesamo dismantling tool

TeelTech Part # AP-CODED



VR-TABLE

EMMC JTAG FBUS

Chip-On Data Extraction

A Lower Cost eMMC On-Board Chip Reading Tool Without Soldering

VR-Table enables forensic examiners to acquire data from Mobile Devices, GPS Devices and other electronics units. Optimization is based on a fully individually configurable VR-ARMS ended precision probes and additional reference voltages for all types of memory. VR-Table can be also freely used in the car diagnostics (car radios, controllers) as well as in FBUS communication mode - completely replacing the RJ45/RJ48 cables.

- Equipped with 7 or 10* 300 mm (VR-ARMS) with hydraulic (central) block, ended with precise tips for read/write via ISP JTAG/EMMC as also using FBUS. Each of Varms can be freely configured/placed along target motherboard
- 10 mm thick polished guides handles with lock system ensures optimal placement of equipment at the desired location
- Central VR-ARM allows locate the servicing device (JTAG, EMMC Box) safely without fear of his movement exactly over a target - by this you are close to target and avoid communication errors
- Optional light with a magnifying glass and lens 5D MA-1225CF: AC230V, dustproof cover to protect the lens. 22-watt T5 loader. The flexible arm allows any change angle and direct the light where you need it most
- High quality plastic finished non-slip pads, which absorb vibrations and oscillations
- Set of 10 embedded on-board channels with gold-plated connectors (L1, L2 / R1, R2) connected to the socket IDC 10 that can be used in any TTL/FBUS communications
- 2-2 banana type of cables that allows to sniff communication by putting each cable into one., ie: oscilloscope
- Onboard USB connection cable for better cable routing
- Internal voltage VCC/VCCQ build-in for EMMC/JTAG (3,3V, 2,85V, 1,8V)
- Maid from high quality of TecaForm AH Black and brushed aluminum

Kit Includes:

VR-Table main unit

6 or 9* VRArms 300mm for JTAG/EMMC/FBUS

6 or 9* probes for putting into VR Arms

6 or 9* communication cables

1 VR Holder ARM + VR holder

2 adapters to the devices

Suit case where VR can be stored for travel

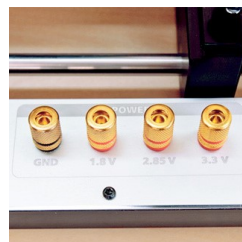
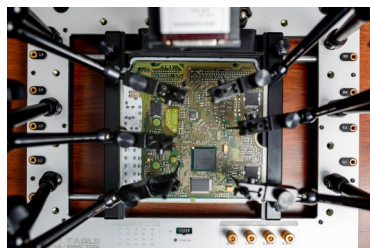
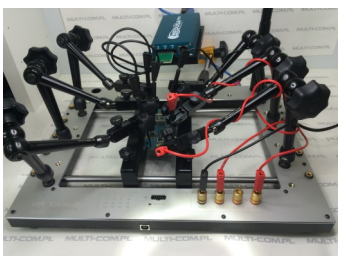
Optional: PROSKIT lamp with a magnifying glass 5D*

VR Table with 10 Arms,

part #: AP-VRTBL-7)

VR Table with 10 Arms,

part #: AP-VRTBL-10)



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