# Mobile Secure Computing device

#### Kernel source code

```
66

* notifier_call_chain - Informs the registered notifiers about an event.
66

* notifier_call_chain - Informs the registered notifier chain
68

* notifier_call_chain - Informs the registered notifier chain
69

* notifier_call_chain - Informs the registered notifier chain
60

* notifier_call_chain - Informs the registered notifier chain
60

* notifier_call_chain - Informs the registered notifier function
60

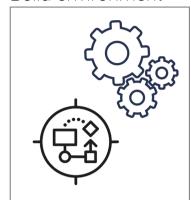
* notifier_call_chain - Informs registered notifier notifier call notifier
71

* notifier_call_chain - Informs registered notifier_chain
72

* static_int notifier_call_chain - Informs registered notifier_call(chain - Informs registered notifier_cal
```

### Applications source code

#### Build environment



# PriveOS platform

DATA RAIN - Tools For Tomorrow

#### Mobile device

- Mobile Secure Computing device
- Computational freedom
- Not a mobile phone

#### **Features**

- 100 % Linux computer
- 100 % source visible
- 5.5" Touch Screen
- iMX6 ARM CPU
- 1 GB RAM, 8 GB eMMC
- Audic
- Micro USB (charging only)
- System connector
- 100 Mbit/s hardware Ethernet

#### Software

- Latest Linux 5.4 kernel
- PriveOS operating system
- This is not Android device
- No 'known unknowns' included

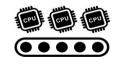
# Application areas

- Critical Infrastructure IoT
- Red Team exfil tooling
- Authentication platform
- Penetration Testing tool
- Critical Comm's
- COMSEC & INFOSEC
- MESH network device
- Off The Grid applications

# MPP protocol

- Multi Party Consensus protocol
- Authentication, integrity & privacy
- Multiparty keying
- Drop-in ciphers
- Zero META DATA
- Forensically Secure

Software and hardware manufactured in Finland











SUPPLY CHAIN

SOURCE CODE

**SCHEMATICS** 

**MECHANICS** 

MANUFACTURING









