



M3-PRO

PRO LICENSE

Endpoint & Network Security Extension

One professional platform
to extend M3-PRO capabilities to computers, wired networks, Wi-Fi
and remote analysis services.

WINDOWS • macOS • WI-FI • LAN • REMOTE TRAFFIC ANALYSIS

ADVANCED CYBERSECURITY • PROFESSIONAL ANALYSIS • STRUCTURED REPORTING

M3-PRO PRO LICENSE

The professional extension that takes M3-PRO beyond mobile analysis, integrating endpoint and network infrastructure assessment into a single operational ecosystem.

WINDOWS PC SCANNING

Professional analysis of Windows systems to identify malware, spyware, indicators of compromise, system anomalies and persistence mechanisms.

macOS SCANNING

Security assessment of Mac systems with analysis of components, processes, suspicious elements and potential indicators of compromise.

WI-FI NETWORK ANALYSIS

Wireless network scanning to identify connected devices, unauthorized hosts, anomalous configurations, vulnerabilities and suspicious network activity.

LAN DIRECT ANALYSIS

Wired network analysis through direct connection: discovery of hosts, exposed services, anomalies, communications and potential risk indicators.

PROFESSIONAL REPORTING

Assessment results can be organized into technical PDF reports containing detected evidence, indicators, risk evaluation and information useful to the operator for subsequent verification and remediation activities.

The PRO License is an optional annual module dedicated to MEFF M3-PRO owners. Commercial terms and activation conditions are provided exclusively in the official price list.

REMOTE TRAFFIC ANALYSIS

Remote mobile-device traffic analysis designed to allow the M3-PRO operator to perform assessments even when the device being analyzed is not physically present in the laboratory.

01

INVITATION

Instructions for accessing the authorized remote session are sent to the device, including via SMS.

02

SECURE CONNECTION

A protected remote connection based on Tailscale is established to route the traffic required for the analysis session in a controlled manner.

03

TRAFFIC ANALYSIS

M3-PRO observes and analyzes session network traffic to identify anomalous communications, suspicious endpoints and technical indicators of possible compromise.

04

RESULTS

Collected evidence is made available to the operator for technical assessment and preparation of the relevant documentation.

REMOTE PACKAGES

The Remote service is available through scan packages that can be purchased according to operational requirements. Packages may cover individual scans or multiple scans. Quantities, activation procedures and commercial conditions will be communicated in the official MEFF price list.

Privacy by design: remote analysis is intended for network traffic assessment and must only be performed on devices and connections for which the operator has the necessary authorization.

ONE PLATFORM. MORE VISIBILITY.

With the PRO License and Remote services, M3-PRO evolves from a mobile analysis platform into a professional ecosystem for coordinated assessment of devices, endpoints and networks.

MOBILE	iOS & Android Device analysis and indicators of compromise.
ENDPOINT	Windows & macOS Professional scanning of computers and systems.
NETWORK	Wi-Fi & LAN Analysis of wireless and wired networks.
REMOTE	Traffic Analysis Protected remote sessions and network traffic analysis.

DESIGNED FOR PROFESSIONAL OPERATIONS

A solution designed for cybersecurity and TSCM professionals, corporate security teams, digital investigators, SOCs, government organizations and structures requiring greater technical visibility across devices and digital infrastructures.

SCAN.

ANALYZE.

DETECT.

PROTECT.

MEFF PRODUCTION
Advanced TSCM & Cybersecurity Technologies

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