

PROPRIETARY CYBERSECURITY, SOFTWARE AND HARDWARE SOLUTIONS THAT POWER, CONNECT, SECURE AND SAFEGUARD DRONES & ROBOTICS

Operating at the intersection of cybersecurity, AI autonomy and drones & robotics

■ NASDAQ: MOB

Share Price ¹	52 Week Range ¹	Avg. 3 Mo Vol. ¹	Market Cap ¹
\$5.54	\$4.33-11.02	118,664	\$71.30M
Shares Outstanding (Ordinary) ²	Warrants Value (if exercised) ²	Debt ²	Founded
12.9M	\$12.6M	\$0.00	2017



¹As of 9/1/2026 ²As of 6/30/2026

■ MARKET OPPORTUNITY

Small Drone Market	Drone Cybersecurity Market	Robotics Cybersecurity Market
18B → \$30B	2B → \$11B	5B → \$14B
2026 → 2030	2023 → 2032	2025 → 2035

Sources: grandviewresearch.com/industry-analysis/small-drone-market-report · gminsights.com/industry-analysis/drone-cybersecurity-market · futuremarketinsights.com/reports/cyber-security-in-robotics-market

■ ENABLING THE SECURE FUTURE OF AUTONOMOUS DEFENSE

- Secular Defense Tailwinds**
 Modern warfare is rapidly shifting toward autonomous platforms, driving demand for Mobilicom's embedded cybersecurity, secure communications, and electronic warfare resilience technologies.
- Trusted by Global Defense Leaders**
 Proven technology deployed across platforms with leading defense OEMs and government organizations worldwide.
- Positioned for Global Defense Programs**
 Blue UAS, NDAA, FCC Trusted Drone, DD1494 and planned U.S.-based manufacturing support participation in U.S. and allied defense programs.
- Mission-Critical Technology**
 End-to-end hardware, software, and embedded cybersecurity solutions enabling secure, resilient autonomous operations in contested environments.
- Production Ramp Underway**
 Tier-1 defense OEM programs are entering production, while expanding government programs and recent design wins support future production orders and revenue growth.
- Financial Flexibility**
 Debt-free balance sheet and disciplined capital management support continued investment in production scaling, commercial expansion, and technology innovation without near-term capital requirements.

■ FINANCIAL HIGHLIGHTS

\$ Millions 1H 2026 Commentary	1H 2026	1H 2025	FY 2025	FY 2024
Cash & Equivalents <i>Zero-debt balance sheet; financial flexibility</i>	\$15.1	\$6.8	\$19.4	\$8.6
Revenue <i>19% growth driven by monthly Tier-1 production deliveries</i>	\$1.73	\$1.45	\$3.4	\$3.1
Order Backlog <i>Supports 2H deliveries, with additional orders anticipated</i>	\$0.95	\$1.60	—	—
Monthly Cash Burn - Adjusted <i>Supporting production scaling & growth, excludes \$1.61M of non-recurring options/RSU tax payments</i>	\$0.59	\$0.26	—	—

Forward-Looking Statements: This fact sheet contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995, including statements regarding market opportunities, anticipated production orders, growth prospects, strategic initiatives and future operating performance. These statements are based on current expectations and assumptions and are subject to risks and uncertainties that could cause actual results to differ materially. For a discussion of these risks and uncertainties, please refer to Mobilicom Ltd.'s filings with the U.S. Securities and Exchange Commission. Mobilicom undertakes no obligation to update any forward-looking statements except as required by law.

■ SOFTWARE & CYBERSECURITY



Immunity, Cybersecurity, & Encryption (ICE)

The world's first AI-based 360° software autonomously protects the platform, safeguards communication channels and encrypts collected and transmitted data.



OS3 Cybersecurity Software

OS3 delivers continuous runtime protection across host, network, and application layers, detecting anomalies before they disrupt missions.



Secured Autonomy Framework

Protects uncrewed systems across three pillars: Secured Autonomous Platforms, Secured Autonomous Fleets, and Secured Communications & EW Protection.

■ MISSION-CRITICAL HARDWARE



SkyHopper Datalink

Combat-proven secure cognitive Software-Defined Radio (SDR) maintains communication in electronic warfare environments.



MCU MESH Networking

Ensures secure, scalable communications across dynamic, multi-platform deployments in contested and infrastructure-free operations.



Ground Control Stations

Reliable, secure tactical mobile GCS solutions tailored for mission-critical applications.

COMPLEX SYSTEM INTEGRATION

Simplifying complex system integration through collaborative, customer-focused engineering.

CUSTOMIZATION FLEXIBILITY

Enabling tailored solutions through proprietary, company-owned IP.

HARSH & CONTESTED ENVIRONMENTS

Delivering reliable performance across contested, industrial, urban, and remote environments.

SCALABLE SOLUTIONS

Balancing cost, performance, and rapid deployment for scalable operations.

CYBERSECURITY THREATS

Protecting against platform hacking, electronic warfare, and evolving cyber threats.

EVOLVING COMPLIANCE DEMANDS

Navigating evolving defense requirements, including NDAA, Blue UAS, and ITAR.

■ VALIDATED & COMPLIANT

Certifications allow Mobilicom to participate in U.S. and allied defense programs with high barriers to entry.



■ TRUSTED BY GLOBAL DEFENSE LEADERS

Technology deployed across platforms with leading defense OEMs and government organizations worldwide.



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