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In this issue:



- Powered by Android 13+
- 5.5" AMOLED display with capacitive touchscreen
- Integrated flashlight
- 13MP camera included
- Multiple barcode scan engine options
- 802.11ax 6E radio
- 47-key and 58-key (function and arrow keys)
- 24.3 watt-hour battery

Scepter Pro
Enterprise Mobile Computer



CEO's Corner

Dear Colleague,

Since 1983, AML has provided well-designed, reliable barcode data collection solutions, mobile computers, and enterprise kiosks for mission critical activities, improving efficiency and productivity with worry-free applications. Some of AML's data collection handhelds, like the SOLO - are true radio-free devices for completing barcode data collection tasks in secure air gap environments where the presence of radios or radio components is strictly forbidden, such as military bases, defense contractors, and government agencies, who handle sensitive or classified information and therefore totally ban any device containing a transmitter of any kind, including cellular, Wi-Fi, or Bluetooth. The only

means of extracting data from these handhelds through a wired USB connection so data is never exposed to wireless transmission. They come preloaded with AML's popular DC Suite software which contains pre-written applications for common inventory and asset management tasks. AML's barcode data collection products are currently in use by more than 10,000 customers around the world and are favored by military users.

One unique difference is that AML barcode readers are designed to run at standard as well as sub-zero operating temperatures, with a battery capacity for full-shift operation – ideal for cold chain storage logistics!

Alan Lowne
CEO, Saelig Company Inc.

What's New?

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Alan Lowne, CEO

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Meet the AML Scepter Pro: A Powerful, Future-Ready Rugged Mobile Computer

For companies that rely on fast, accurate barcode data collection in demanding environments, the [AML Scepter Pro](#) delivers a powerful combination of rugged performance, long-term value, and deployment flexibility. Designed as the next generation of AML's American-made Android-based rugged mobile computers, the Scepter Pro was built for industrial applications where reliability, speed, and ease of use matter every day. AML's long-standing mission has been to provide sensible barcode data collection solutions that improve efficiency, boost productivity, and make mission-critical workflows easier to manage.



One of the most striking advantages of the [Scepter Pro](#) is its large **5.5" AMOLED display with 1080 x 1920 resolution**, offering exceptional clarity and more usable on-screen data than many devices in its class. For workers in warehouses, logistics centers, manufacturing environments, retail stockrooms, and field operations, that means better visibility, easier navigation, and faster interaction with business applications. Whether users are scanning, entering data, reviewing inventory, or accessing cloud-based workflows, the Scepter Pro's high-resolution display helps reduce friction and improve day-to-day productivity.

Under the hood, the Scepter Pro is built for the long haul. It is powered by the **Qualcomm® QCS6490** processor, supported through **2036**, with speeds up to **2.7GHz** to handle demanding applications with confidence. AML pairs that processing power with integrated **Wi-Fi 6E**, allowing the Scepter Pro to work with today's wireless infrastructure while also helping organizations prepare for future network expansion. This combination gives users a secure platform for long-term deployment—an important benefit for companies looking to avoid frequent hardware refreshes or compatibility concerns.

The Scepter Pro is also designed to fit a wide range of workflows. AML offers options including a **pistol-grip handle**, **multiple keypad configurations**, and a **variety of barcode scan engines**, making it easier to tailor the device to specific application requirements. Whether your operation depends on legacy, on-premise systems using terminal emulation or newer cloud-based applications running through a browser or dedicated Android app, the Scepter Pro is ready. AML specifically positions it as a device built for industrial requirements and for **all-day, every-day use**, which is exactly what many barcode-driven operations demand.

AML has also focused heavily on simplifying deployment and administration. The Scepter Pro comes preloaded with software tools that help reduce setup time and improve device control. **AML Setup** enables administrators to configure devices quickly using scanned barcodes. **AML Lockdown** helps restrict user access and permissions. **AML Barcode** lets users manage scanner behavior, while **AML Device Manager**—available as a paid option—adds remote access and control for deployed devices. In addition, the Scepter Pro includes a prelicensed **VT100/VT220 terminal emulation client (Glink)** and AML's **DC Suite** data collection software, allowing users to perform simple collection tasks and export data into spreadsheets or host applications. Together, these included tools make the Scepter Pro not just a rugged mobile computer, but a practical, ready-to-deploy productivity platform.

Beyond the hardware itself, AML emphasizes something many buyers value just as highly: support. The company highlights that buying a barcode data collection product should also mean access to strong service before, during, and after the sale. AML's in-house engineering team handles its own mechanical and industrial design, electrical engineering, and firmware development, giving the company full control over the product design cycle. Its technical phone support is described as direct, knowledgeable, and easy to access, without automated barriers. AML products are in use by more than **10,000 customers** across North America and Europe, from small businesses to major organizations such as **Sherwin-Williams, Target, Michaels, Journeys, Bombardier, Family Dollar, and Alcon**. AML also underscores its "American Made" identity, noting that its products are engineered, manufactured, and serviced at its Dallas-area facility.

That strong manufacturer foundation is exactly why purchasing the [AML Scepter Pro from Saelig Company](#) makes so much sense. Saelig is known for supplying innovative, application-focused technology solutions backed by responsive customer service and a clear understanding of technical products. When you purchase through Saelig, you gain access not only to a highly capable rugged mobile computer, but also to a trusted distribution partner that can help you identify the right configuration for your application and support your purchasing decision with knowledgeable guidance. For organizations investing in barcode data collection infrastructure, that combination of **AML engineering excellence** and **Saelig customer support** provides real confidence.

The [AML Scepter Pro](#) is an excellent choice for businesses that need a rugged, future-ready, Android-based mobile computer with a large, high-resolution display, powerful long-life processing, flexible configuration options, integrated Wi-Fi 6E, and useful preloaded software right out of the box. Add AML's American-made design and support



philosophy, and it becomes clear that this is more than just another handheld—it is a long-term operational tool built for productivity. Purchased through [Saelig Company](#), the Scepter Pro becomes an even stronger value: a proven device from a respected manufacturer, delivered by a distributor committed to helping customers succeed.

AML

AML Scepter Pro Barcode Scanner Overview

The AML Scepter Pro is AML's next-generation rugged barcode scanner. It is designed to improve efficiency, increase productivity, and support mission-critical workflows every day.

To watch the video overview of the Scepter Pro Barcode Scanner Please click [Here](#).

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