

OMAHA CRYPTO ATM KIOSK

DATA SHEET COMPACT AND SECURE

Modular, efficient and functional.

Cryptocurrencies have experienced exceptional adoption rates as the number of people buying and investing has escalated dramatically suggesting crypto payments are becoming mainstream. This growth phase means more users will be looking for convenient outposts or locations to provide access to Crypto ATM kiosks.

With the Omaha Crypto ATM kiosk, Olea continues to redefine self-service. It was designed in partnership with the leading Bitcoin ATM Operators in the US Market. After experiencing a high number of break-ins with existing kiosk solutions, and having difficulty placing the kiosks in small C-Store environments, the industry began to look for a better option. Olea invested the time to research and develop this market-changing solution known as the Omaha Crypto ATM Kiosk.



OMAHA CRYPTO ATM KIOSK

MODULAR, EFFICIENT AND FUNCTIONAL FOR ALL USERS



The Omaha has been designed to meet the unique security and placement requirements of Crypto ATM Operators. Its industry-leading small footprint (base dimensions of only 17" X 22") make it the smallest Two-Way ATM available. Heightened security features such as full-length piano hinges, 4-latch locking system, electronic auditable lock, and proprietary door security enhancements make it a safe solution for even high-volume locations.

- The kiosk is serviced from the front side to allow for easy access in tight spaces.
- Several payment device options are available.
- The kiosk has a number of optional heightened security features to provide piece-of-mind for high-volume locations.

In addition to being compact and secure, the Omaha is also very modular. It can be deployed as a One-Way ATM initially and upgraded to a Two-Way ATM later on, without having to pull the kiosk from the field.



A CLOSER LOOK

AT OMAHA CRYPTO ATM KIOSK

STANDARD SPECS

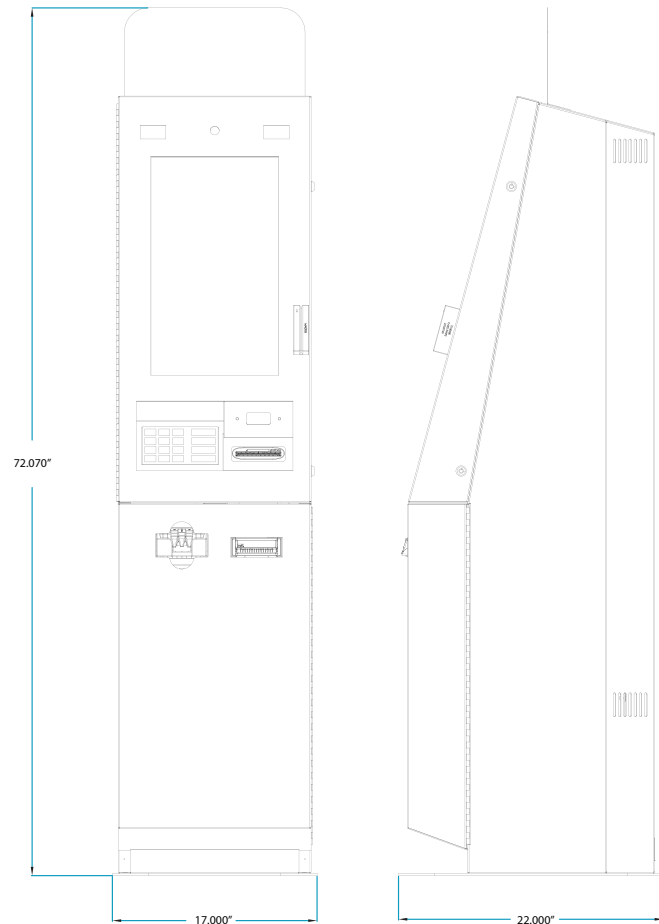
- 21.5" PCAP Touchscreen
- Durable powder coat paint finish
- 16 gauge galvanized steel
- Full-length piano hinges
- 4-latch locking system
- Internal 6-outlets power strip
- Topple resistant base plate with ability to bolt to ground

DIMENSIONS

- Width: 17.0"
- Height: 72.07"
- Depth: 22.0"
- Base Plate: 17.0"W x 22.0"D

OPTIONAL COMPONENTS

- 80mm Thermal Receipt Printer
- Credit Card Reader
- Numerical PIN Pad
- Barcode Scanner
- Webcam
- Bill Validator (Up to 2200 Notes)
- Bill Dispenser (2 Cassettes; 1000 Notes)
- Electronic Auditable Lock
- Proprietary Door Security Enhancements
- Backup Battery



REDEFINING SELF-SERVICE TECHNOLOGY

ABOUT OLEA KIOSKS

CONTINUING A PROUD HERITAGE OF EXCELLENCE

Inspired by a true passion for his craft, master carpenter Fernando Olea began a tradition of bringing his customers' ideas to life back in 1975. He started designing, engineering and producing furniture, cabinetry, display exhibits, commissioned works of art and, later, kiosks in his small, rented RV garage in Downey, California. And Olea was born.

From those humble beginnings to the company's current high-capacity manufacturing facility in Southern California, Olea Kiosks continues to be driven by our founder's innovative spirit, with an old-fashioned commitment to quality, craftsmanship, and service. More than 40 years later our network of 35,000 kiosks registers over 100 million touchpoints per year and we remain a family-owned and operated company. Olea continues to push the limits of kiosk design, using our curiosity and intuition to find new self-service solutions that create a lasting impact for our customers.

AN UNPARALLELED COMMITMENT TO QUALITY AND SERVICE

At Olea, we go beyond producing kiosks that simply meet your technical requirements. We engineer self-service solutions that enhance our clients' brands and complement any space where they are implemented. The following in-house departments work together to consistently deliver attentive customer service and innovative kiosks that comply with our strict quality control guidelines.

- Consulting
- Industrial Design
- Creative Consulting and Graphic Creation
- Mechanical and Structural Engineering
- OEM Manufacturing
- Integration Services
- IT Department (for product testing, computer ghosting services and hardware selection/consulting)
- Powder Coat Painting
- Certification Services
- Patent Services

