



# NotePAC III A6



Advanced AI-powered video solutions for real-time intelligence during mission-critical operations

## Features

- Edge computing power up to 700 TOPS, enabling multi-screen remote control and configuration
- Mobile command center with AI high-performance edge server computing
- 10G 4K60p lossless, ultra-low latency transmission with up to 20km fiber optic range
- Supports multi-input connections (SDI/HDMI/DVI/VGA) and simultaneous display with AI computations

# Technical Specifications

PRODUCT	NOTEPAC III A6
DISPLAY	UP TO FOUR 17.3" FHD OR UHD DISPLAYS
GRAPHICS CARD	OPTION 1: 2048-CORE NVIDIA AMPERE (64 TENSOR CORES)  OPTION 2: 10752-CORE NVIDIA AMPERE (336 TENSOR CORES)
CPU	12-CORE ARM CORTEX A78AE
MEMORY	64 GB LPDDR6
STORAGE	64 GB EMMC5.1
KEYBOARD & MOUSE	BACKLIT KEYBOARD
MISC FEATURES	LINUX OS AND 4CH SDVOE CARD (IP)

\* The technical specifications are an example of the system's capabilities. They can be customized specifically for your needs. If you have any questions, feel free to contact one of our sales representatives.



## Headquarters - USA

ACME Portable Machines, Inc.  
1330 Mountain View Circle,  
Azusa, CA, 91702, USA  
Tel: +1 626.610.1888  
Fax: +1 626.610.1881  
[www.acmeportable.com](http://www.acmeportable.com)

## Germany

ACME Portable Computer GmbH  
Benzstraße 15,  
76185 Karlsruhe, Germany  
Tel: +49.721.570.4530  
Fax: +49.721.570.45329  
[www.acmeportable.de](http://www.acmeportable.de)

## Taiwan

ACME Portable Corp.  
5F, No 25, Wuquan 3rd Road,  
Wugu Dist., New Taipei City 248,  
Taiwan R.O.C  
Tel: +886.2.2298.3636  
Fax: +886.2.2298.3737  
[www.acmeportable.com.tw](http://www.acmeportable.com.tw)