

ALME PAD JUNIOR - GENERATION 2



ALMEXPAD JUNIOR - GEN 2

PRODUCT CODE	DESCRIPTION
BAT-JT1-002	ALMEXPAD Junior - GEN 2

Dimension: 23.87 cm x 16.89 cm x 4.44 cm (9.4 in x 6.65 in x 1.75)

ALMEXPAD Junior - GEN 2 is a ruggedized, handheld, touch screen computer tablet. It serves as the latest Almex control box user interface for conveyor belt vulcanizers and presses. Operating on a wired connection, it provides a series of reliable systems for improving splice accuracy, reducing splice time and minimizing the potential for human error.

FEATURES

- API 23 Operating System (Android 6.0.1. Marshmallow)
- Dual Speakers
- 19 V AC/DC-in
- 32GB Micro SD Card Slot, supports up to 2 TB in size
- Ruggedized external ports for USB and Ethernet
- Multiple mounting systems
- Powered by Android operating system
- Ambient temperature and humidity readings

ALMEXPAD JUNIOR - GENERATION 2 SPECIFICATIONS	
7 in (17.78 cm) Capacitive Multi-Touch Screen High Resolution Display (1024 x 600 dpi - 270 nit)	
i. MX6x Dual-Core ARM® Cortex A9 Processor a 1 GHz per core	
1 GB DDR3 Memory @ 532 MHz	
2250 mAH Batter (internal) - battery life of 7.5h with intermittent use	
16 GB eMMC Flash (expandable micro SD Card can support up to 512GB)	
USB High-Speed Ports: 2 x USB-A, 1 x USB-B	
High-Speed Ethernet Port 10 Mb/100 Mb/1 Gb	
Internal Operation Temperature: -14 °F to 140 °F (10 °C to 60 °C)	



Note: The above data is based on extensive testing and represents standard values. Shaw Almex Industries reserves the right to make changes without prior notice and refuses all claims arising from such changes. All items are subject to change without previous notice.