



## KUBE III LOTTERY

Printer for lottery, gaming and betting solution

**KUBE III LOTTERY** is a high performance thermal printer suitable for applications in the gaming, lottery and betting sector. **It prints high quality logos and graphic coupons. Sturdy and reliable:** long-life print head and new cutter for automatic receipt cutting (for over 1M cuts). **Barcode printing 1D-2D and international fonts.**



### EIGENSCHAFTEN

1. **Powerful and extremely fast**  
220 mm/sec
2. **Paper width**  
80/82.5 mm
3. **Unique printing capacity**  
150mm diameter paper roll
4. **Stacker**  
to collect up to 50 tickets

### MARKETS

- Lottery
- Gaming
- Betting

## TECHNISCHES DATENBLATT

<b>Printing Method</b>	Thermal printing
<b>Number of dots</b>	8 dots / mm
<b>Resolution</b>	203 dpi
<b>Printing</b>	220 mm/sec
<b>Character set</b>	PC437, PC850, PC860, PC863, PC865, PC858 (euro)
<b>Printing Format</b>	Normal, 1x to 8x height and width, bold, negative, underlined, italic
<b>Printing Direction</b>	Straight, 90°, 180°, 270°
<b>Paper width</b>	80mm/ 82.5mm
<b>Paper thickness</b>	65µm
<b>Roll Dimension</b>	max Ø 150 mm
<b>Emulation</b>	CUSTOM / POS
<b>Interfaces</b>	USB + Serial RS232
<b>Data Buffer</b>	20 Kbytes
<b>Flash Memory</b>	512 KB
<b>Graphic Memory</b>	1 608 x 862 dots logo
<b>RAM Memory</b>	2 MB
<b>Drivers</b>	Windows® (32/64 bit); CUPS Linux (32/64 bit); Virtual COM; Custom Android™ API; Custom IOS API
<b>Software Tools</b>	PrinterSet, CustomPowerTool
<b>Power supply</b>	24 Vdc ± 10% (external power supply)
<b>Medium consumption</b>	1.5 A (50% printing rate)
<b>DKD Function</b>	or customer display
<b>MTBF</b>	360,000 hours (electronic board)
<b>Cutter</b>	1 Ml of cut, total cut
<b>Dimensions</b>	297 mm (L) x 140 mm (W) x 215 mm (H)
<b>Weight</b>	2.3 Kg

## MODELLE



### 911LZ010500333

PRINTER KUBE III LOTTERY USB  
RS232

---

Via I. Newton, 4 - 43010 Fontevivo PR - UST-.ID: IT02498250345 - TEL: +39 0521 680111 - FAX: - EINDEUTIGER CODE: 8RQN7AZ

Die technischen Daten auf dieser Website sind unverbindlich und können ohne vorherige Ankündigung geändert werden.

Letzte Aktualisierung: 04 Juni 2026