

# XXL Plastic Card Printer



## Innovative printer for XXL cards

The 2XL 2.0 personalizes extra large cards in the XXL format for the event management business. The device impresses with its speed and the small space requirement: Up to 180 XXL cards can be printed per hour, monochrome it is even 1.400 cards per hour. The height of the unit is only 20.4 cm (8.03 inches) and the foot print is only 0.07 m<sup>2</sup> (0.75 square foot). The 2XL 2.0 weighs 5.2 kg (11.46 pounds).

By personalizing XXL cards with a pre-printed frame, you can easily create high-quality, large-format cards that can be used at congresses, music events, trade fairs, competitions and sports events. Thus, the security personnel can tell at a glance who is VIP, artist or athlete and is authorized for a certain area, and who is not. The XXL cards offer space for layout plans, rules, programs, etc. and are also interesting for advertising, as they are often becoming sought-after collectibles.

For the 2XL 2.0, various additional modules are available, which can also be retrofitted later. There is an Ethernet module for operation in a network, a mini PC for direct cloud control, as well as different encoding modules for RFID technologies.

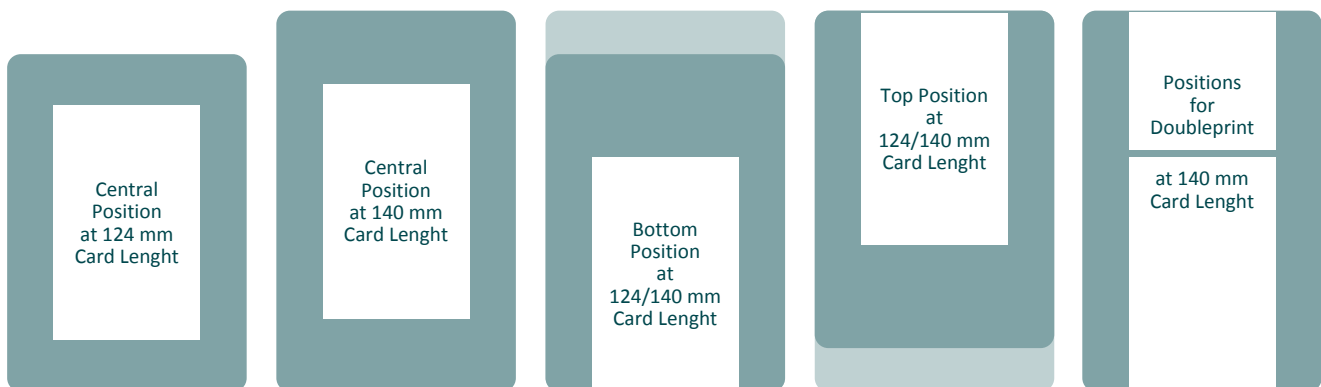
In addition to the YMCKO ribbon and the black ribbon, there are numerous other color ribbon options for the most diverse project requirements at very attractive prices.

**The 2XL 2.0, the perfect device to issue professional and forgery-proof cards in oversized XXL format for events with large crowds quickly and effectively.**



## Technical Specifications

- Printing Technology: Dye-Sublimation / Thermal Printing
- Interface: USB 1.1 (compatible with USB 2.0)
- Ribbons:
  - Full color YMCKO for 200 cards
  - Monochrome ribbons for 2.000 prints each available in Black (K), White, Blue, Red, Green, Silver and Gold
- Printing Resolution: 300 dpi
- Printing Speed:
  - Full color (YMCKO) up to 180 cards per hour
  - Monochrome print up to 1.400 cards per hour
- Card Sizes: 124 x 88 mm (4.88 x 3.46 inch) or 140 x 88 mm (5.5 x 3.46 inch)
- Card Thickness: from 0.25 mm (10 mil) to 1 mm (40 mil)
- Card Feeder for 100 cards (0.76 mm / 30 mil thickness)
- Output Hopper for 50 cards (0.76 mm / 30 mil thickness)
- Driver for Windows 2000, XP, Vista, Windows 7 (32/64-bit), Windows 8 (32/64-bit), Mac OS 10.5-10.8, Windows 10 (32/64-bit)
- Encoding Options:
  - contactless (RFID) encoder: Mifare
  - contactless (RFID) encoder: UHF
- Additional Options: Ethernet interface, Mini-PC for cloud connection
- Dimensions:
  - Printer: 197.8 mm (B) x 354 mm (L) x 204 mm (H) (without feeder and output hopper), 7.79 inch x 13.94 inch x 8.03 inch (without feeder and output hopper)
  - Printer boxed: 300 mm (B) x 500 mm (L) x 300 mm (H), 11.81 inch x 19.69 inch x 11.81 inch
- Weights: Printer: 5.2 kg / 11.46 lb (without options), Printer boxed: 7.4 kg / 16.31 lb (without options)
- Warranty: 2 years



possible Positions of the 85.6 x 53.98 mm (3.375 x 2.125 inch) Printing Area

