SPECIAL OPTIONS

MULTI-BIN

Triple paper bin to manage three kind of papers.
• Three classes of boarding pass tickets
• More paper capability
• Space saving on the check-in desk
• Space saving in the self-service kiosk

ATB mode: examples of common uses:

bin 1 = blank coupon for economy class
bin 2 = colored coupon with airlines embossed logo for Business class
bin 3 = blank coupon
or
bin 1 = blank coupon to be shared between
          different airlines, economy class
bin 2 = airline customized coupon
bin 3 = blank coupon

Each bin is fully customizable by the
DCS application and the user

GREYSCALE PRINTING DRIVER

Thanks to High Definition GreyScale
Driver, it is possible to print the
picture of the passenger at top
resolution using standard paper.

*Available on VKP80III
kiosk receipt printer*

RFID CAPABILITY

UHF

• ETSI standard, fully compliant to the European Regulation ETSI
  EN 302 280 (869.525 MHz)
• FCC standard, fully compliant to the US telecommunication
  regulation FCC part 15 (902-928 MHz)
• ISO 18000-6B
• Philips UCODE EPC 1.19
• EPC Class1 Gen2 / ISO 18000-6C

MOBILE SOLUTIONS

T-TWO
• High-resolution 10" Android Tablet,
  Capacitive Touch, Wi-fi and
  Bluetooth

MY PRINTER A
• 2" receipt printer,
  very light and compact

MY3 A
• 3" receipt printer, heavy duty,
  high battery capability

K3
• State-of-art GPP printer with high
  roll capability of 100 mm diameter
• optional built-in WiFi the fastest
  printing speed up to 280 mm/sec

Data are subject to change without notice - rev. 2.2 01/2016

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AVIATION PRINTING SOLUTIONS

ATI Printers
Special Options

ITALIAN DESIGN

CUSTOM

HEAVY DUTY PRINTERS FOR MAJOR AIRPORTS

TK302
BOARDING PASS AND BAGGAGE TAG PRINTER

Native AEA firmware for a seamless integration in CUTE and CUPPS platforms, reliable and fast printing at 200 mm/sec. Autocutter and full display. TK302 supports the UHF RFID according to IATA 1740C, standard EPC Gen2

- BPP and BTP all-in-one
- Cupps compliant native AEA 2012 support
- High speeds up to 200mm/sec
- Interface: USB, RS232 and Ethernet
- Heavy duty autocutter
- Automatic ticket length detection
- Multibin option for handling 3 boarding passes.
- RFID option
- Paper roll holder optional

Different configurations:

Multi Feeder

Vertical Stacker and ejector

Paper Roll Holder

Ticket Tray

Web server *2D Barcode* *AEA firmware* *RFID* *Veri Print*

B202H
BAGGAGE TAG PRINTER

Compact baggage tag printer with native AEA firmware for a seamless integration in CUTE and CUPPS platforms, reliable and fast printing at 180mm/sec.
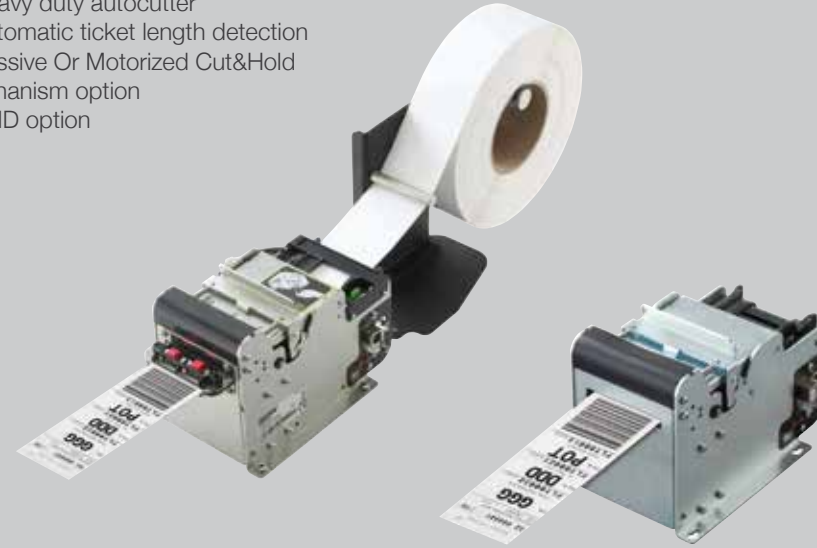
- Extremely compact and reliable
- Cupps compliant
- Native AEA 2012 support
- High speeds up to 180mm/sec
- Interface: USB and RS232
- Heavy duty autocutter
- Automatic ticket length detection
- RFID option
- Paper roll holder optional

2D Barcode *AEA firmware* *RFID*

TK202
BOARDING PASS AND BAGGAGE TAG PRINTER

Native AEA firmware for a seamless integration in CUTE and CUPPS platforms, reliable and fast printing at 200 mm/sec. Tear off bar and display. TK202 supports the UHF RFID according to IATA 1740C, standard EPC Gen2

- BPP and BTP all-in-one
- Cupps compliant native AEA 2012 support
- High speeds up to 200mm/sec
- Interface: USB and RS232; Ethernet optional
- 2 sides tear-off bar
- Automatic ticket length detection
- RFID option
- Paper roll holder optional

2D Barcode

AEA firmware

KPM150H
BAGGAGE TAG KIOSK PRINTER WITH AUTOCUTTER

Compact baggage tag printer with native AEA firmware or Windows driver for a seamless integration in CUSS platforms, reliable and fast printing at 180mm/sec.
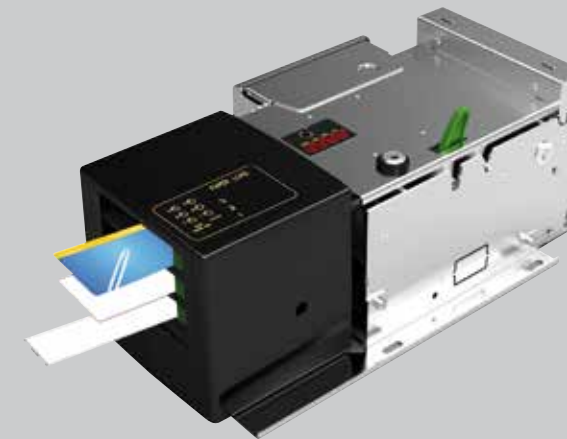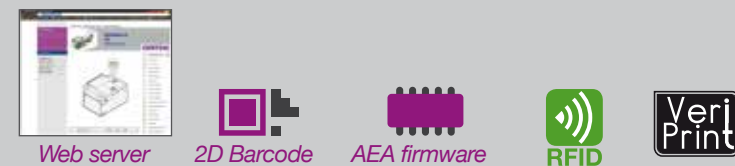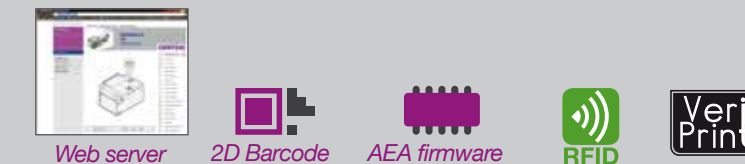
- Extremely Compact And Reliable
- Cupps Compliant
- Native AEA 2012 Support Or Windows Driver
- High speeds up to 180mm/sec
- Interface: USB and RS232
- Heavy duty autocutter
- Automatic ticket length detection
- Passive Or Motorized Cut&Hold Mechanism option
- RFID option

2D Barcode *AEA firmware* *RFID*

KPM180H
BOARDING PASS AND BAGGAGE TAG FOR CUSS AND SBD PRINTER WITH AUTOCUTTER AND MOTORIZED RETAINER/EJECTOR

The most compact boarding pass and baggage tag printer with native AEA firmware or Windows driver for a seamless integration in CUSS platforms, reliable and fast printing at 200 mm/sec. Motorized retainer with ejecting function.

- Extremely Compact And Reliable
- Linerless Paper Compatible
- Cupps Compliant
- Native AEA 2012 Support Or Windows Driver
- High speeds up to 200mm/sec
- Interface: USB, RS232 and Ethernet
- Paper roll holder
- Optional heavy duty autocutter with motorized Cut&Hold/Ejector Mechanism
- Automatic ticket length detection
- ON/OFF button

KPM302
BOARDING PASS AND BAGGAGE TAG KIOSK PRINTER WITH AUTOCUTTER AND OPTIONAL MULTI BIN

Heavy duty boarding pass and baggage tag printer with native AEA firmware or Windows driver for a seamless integration in CUSS platforms, reliable and fast printing at 200 mm/sec. Multi Bin and RFID available as option.

- BPP and BTP all-in-one
- Cupps compliant native AEA 2012 support
- High speeds up to 200mm/sec
- Interface: USB, RS232 and Ethernet
- Paper roll holder
- Heavy duty autocutter
- Automatic ticket length detection
- Multibin, for handling 3 media configurable as boarding pass, bag tag and receipt or a mix of them
- Passive Or Motorized Cut&Hold Mechanism option
- RFID option

Triple paper stock feeder

Web server *2D Barcode* *AEA firmware* *RFID* *Veri Print*

SOLUTIONS FOR REGIONAL AIRPORTS

TK180 NEW
BAGGAGE TAG KIOSK PRINTER WITH TEAR-OFF BAR

The most compact footprint, native AEA firmware for a seamless integration in CUTE and CUPPS platforms, reliable and fast printing at 200 mm/sec. 2 sides tear-off. Full display.

- Extremely Compact And Reliable
- BPP and BTP all-in-one
- Cupps compliant and native AEA 2012 support
- High speeds up to 200mm/sec
- Interface: USB, RS232 and Ethernet
- 2 sides tear-off bar
- Automatic ticket length detection
- Interface: USB, RS232 and Ethernet
- Paper roll holder optional

2D Barcode *AEA firmware*

TK180 METAL
BAGGAGE TAG KIOSK PRINTER WITH TEAR-OFF BAR

The most compact footprint, native AEA firmware for a seamless integration in CUTE and CUPPS platforms, reliable and fast printing at 200 mm/sec. 2 sides tear-off. Full display.

- Extremely Compact and Reliable
- Full metal robust casing
- BPP and BTP all-in-one
- Cupps compliant and native AEA 2012 support
- High speeds up to 200mm/sec
- Interface: USB and RS232
- New hinge on top lid
- 2 sides tear-off bar
- Automatic ticket length detection
- Paper roll holder optional

Bluetooth and Wi-Fi bolt-on option

Wi-Fi *Bluetooth*