



#### Simple design

The CMP-20II printers are designed like all Citizen printers to be simple to use and easy to operate.

#### Intuitive operation

This, combined with the durable, strong plastic case which is designed to take the occasional knock, means our printers keep running and running.

#### High capacity media rolls

The CMP printers can accept media rolls with a diameter of approximately two inches.

#### Applications

- Ticketing
- Retail
- Law Enforcement
- Courier



Portable printers for all your receipt and labelling needs

# CITIZEN

## Specifications

Model	CMP-20II
Resolution	203 dpi
Print Speed (maximum)	3 inches (80 mm/s)
Print Width (maximum)	48 mm
Media Width (min to max)	58 mm
Roll Size (max), Core Size	Diameter 1.88 inches (48 mm)
Media Sensor	Paper end
Main Interface	Dual Interface Serial (RS-232 /mini DIN connector), USB (mini B connector)
Interface	Bluetooth Class 2 , Bluetooth with Apple™ MFi compatibility, Compact Wireless LAN, Bluetooth 4.2
Environmental rating, drop test	Exceeds IP42. Survives multiple drops of 1.5 metres
Battery type and capacity	Li-Ion, 7.4 volt, 1800 mAh
Emulations (Languages)	ESC/POST™ , CPCL™ compatibility, Zebra® ZPL-II®
Size (W x D x H) and Weight	96 x 136 x 58 mm, 0.42 Kg

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## CMP-20II

### Mobile

#### Features & Benefits

- Paper load: Quick and easy media changing - drop-in paper loading
- Printing Speed: High speed printing - up to 80 mm per second
- Mobile-POS ready
- Powerful - High capacity batteries for a full day's operation (status indicated by LED)
- Standard clip-in battery
- Car adapter option
- Additional batteries
- External battery charger
- Soft cases and shoulder straps
- USB and Serial cables
- Magnetic Strip Reader: Factory option. ISO 7816, ISO 7811, ISO 7812, ISO 7816-2, ISO 7816-3, ISO 7816-4, ISO 7816-5, ISO 7816-6, ISO 7816-7, ISO 7816-8, ISO 7816-9, ISO 7816-10, ISO 7816-11, ISO 7816-12, ISO 7816-13, ISO 7816-14, ISO 7816-15, ISO 7816-16, ISO 7816-17, ISO 7816-18, ISO 7816-19, ISO 7816-20, ISO 7816-21, ISO 7816-22, ISO 7816-23, ISO 7816-24, ISO 7816-25, ISO 7816-26, ISO 7816-27, ISO 7816-28, ISO 7816-29, ISO 7816-30, ISO 7816-31, ISO 7816-32, ISO 7816-33, ISO 7816-34, ISO 7816-35, ISO 7816-36, ISO 7816-37, ISO 7816-38, ISO 7816-39, ISO 7816-40, ISO 7816-41, ISO 7816-42, ISO 7816-43, ISO 7816-44, ISO 7816-45, ISO 7816-46, ISO 7816-47, ISO 7816-48, ISO 7816-49, ISO 7816-50, ISO 7816-51, ISO 7816-52, ISO 7816-53, ISO 7816-54, ISO 7816-55, ISO 7816-56, ISO 7816-57, ISO 7816-58, ISO 7816-59, ISO 7816-60, ISO 7816-61, ISO 7816-62, ISO 7816-63, ISO 7816-64, ISO 7816-65, ISO 7816-66, ISO 7816-67, ISO 7816-68, ISO 7816-69, ISO 7816-70, ISO 7816-71, ISO 7816-72, ISO 7816-73, ISO 7816-74, ISO 7816-75, ISO 7816-76, ISO 7816-77, ISO 7816-78, ISO 7816-79, ISO 7816-80, ISO 7816-81, ISO 7816-82, ISO 7816-83, ISO 7816-84, ISO 7816-85, ISO 7816-86, ISO 7816-87, ISO 7816-88, ISO 7816-89, ISO 7816-90, ISO 7816-91, ISO 7816-92, ISO 7816-93, ISO 7816-94, ISO 7816-95, ISO 7816-96, ISO 7816-97, ISO 7816-98, ISO 7816-99, ISO 7816-100



Factory  
internal 1-

For Apple, Android and Windows Mobile

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