Set the pace with market-leading POS solutions
Improving service

While the popularity of online shopping continues to rise, the physical store still remains of great importance to retailers. In fact, 56% of purchasing decisions are still expected to be made in-store by 2025¹.

As technology increases possibilities for retailers, consumers continue to expect more from their shopping and dining experiences:

- Tailored rewards
- Personalised services
- New ways to pay
- Targeted promotions
- Assisted sales
- Mobile ordering

In order to address these expectations, retailers need to continually improve through the facilitation of new services, such as:

One in five consumers will leave a store if queues are too long². By utilising the TM-T88VI and assisted selling, you can help capture those lost sales.
Introducing the TM-T88VI series

Building on a strong history of innovation, the TM-T88VI is Epson’s greatest POS printer. Shaped by the latest market trends and demands, the TM-T88VI builds on the success of the TM-T88V and remains compatible with its predecessor’s software and hardware.

Direct comparisons with the TM-T88V reveal the TM-T88VI to be up to:

- **17%** faster
- **82%** more power efficient
- **49%** more paper efficient

The TM-T88VI range comes loaded with features and enhancements to help you grow your business:

- **Maximise efficiency**
- **Minimise downtime**
- **Add new services**
- **Improve engagement**

**Coexistence**
- Beacon support
- Data delivery services
- Easy integration
Explore new ways to grow

**Coexistence**
Futureproof your business and easily add new services

**Connect to legacy and mobile POS at the same time**
**Omnichannel**
**Assisted sales**

**Beacon support**
Improve the experience for consumers

**Personalised in-store service**
**Targeted marketing**
**Convert opportunities into more sales**

**Easy integration**
Avoid costly downtime and minimise the impact on your business

**Backwards compatible**
**Unified ePOS SDK**
**Familiar footprint**
Data delivery services

Leverage business intelligence, including buying behaviours

Purchase insights
Loyalty services
Mobile ordering

Technology focus

Print Data Notification
Collect and send printed data to the cloud

Server Direct Print
Retrieve print jobs stored in the cloud

Device Data Notification
Gather and send data from peripherals to the cloud*

TM-T88VI-iHub

With the TM-T88VI-iHub, you can create a central POS hub designed to work with both traditional PC-based POS systems and increasingly popular web and tablet solutions.

The range of peripheral and wireless connectivity options make it ideal for shop, bar and restaurant owners who want to develop effective new ways of interacting with customers.

*TM-T88VI-iHub only
Key features

- Integrated Web server
- Beacon support
- Print Data Notification
- Server Direct Print
- Fiscal support*
- Peripheral support*
- Coexistence
- Paper saving
- Easy integration
- Up to 4 year warranty³
- Reliable
- Up to 350 mm/s print speed

*TM-T88VI-iHub only
## Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>TM-T88VI</th>
<th>TM-T88VI-iHub</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Print speed</strong></td>
<td>350 mm/sec</td>
<td>300 mm/sec</td>
</tr>
<tr>
<td><strong>Print speed (default)</strong></td>
<td>300 mm/sec</td>
<td></td>
</tr>
<tr>
<td><strong>Printing font</strong></td>
<td>ANK</td>
<td></td>
</tr>
<tr>
<td><strong>Column capacity receipt</strong></td>
<td>Paper width 80 mm, 58 / 80</td>
<td></td>
</tr>
<tr>
<td><strong>Character size</strong></td>
<td>12 mm (W) x 24 mm (H) / 0.99 mm (W) x 24 mm (H)</td>
<td>1.41 mm (W) x 3.39 mm (H) / 0.99 mm (W) x 2.4 mm (H)</td>
</tr>
<tr>
<td><strong>Character set</strong></td>
<td>95 Alphanumeric, 18 set International, 128 x 43 Graphic</td>
<td></td>
</tr>
<tr>
<td><strong>Printing Characters</strong></td>
<td>Text (incl. Euro symbol), Graphics, Barcode</td>
<td></td>
</tr>
<tr>
<td><strong>Dot density</strong></td>
<td>180 dpi x 180 dpi</td>
<td></td>
</tr>
<tr>
<td><strong>Paper size</strong></td>
<td>79.50 ± 0.50 (W) mm x dia 83.00 mm, 57.50 ± 0.50 (W) mm x dia 83.00 mm</td>
<td></td>
</tr>
<tr>
<td><strong>Interfaces</strong></td>
<td>USB 2.0 Type A, USB 2.0 Type B, Powered USB (optional), Parallel (optional), RS-232 (optional), Ethernet interface (100 Base-TX / 10 Base-T), Wireless LAN IEEE 802.11b/g/n (optional), Wireless LAN IEEE 802.11a/b/g/n (optional), Drawer kick-out, Bluetooth (optional)</td>
<td>USB 2.0 Type A (4x), USB 2.0 Type B, RS-232, Ethernet interface (100 Base-TX / 10 Base-T), Drawer kick-out</td>
</tr>
<tr>
<td><strong>CPU</strong></td>
<td>ARM Cortex-A5 384MHz</td>
<td></td>
</tr>
<tr>
<td><strong>Preloaded SW</strong></td>
<td>Print Data Notification, Device Data Notification, Server Direct Print, Web Server, ePOS-Display, ePOS-Print®</td>
<td>Print Data Notification, Device Data Notification, Server Direct Print, Web Server, ePOS-Device®, ePOS-Display, ePOS-Print®</td>
</tr>
<tr>
<td><strong>Product dimensions</strong></td>
<td>145 x 195 x 148 mm (Width x Depth x Height)</td>
<td></td>
</tr>
<tr>
<td><strong>Product weight</strong></td>
<td>1.6 kg</td>
<td></td>
</tr>
<tr>
<td><strong>Colour</strong></td>
<td>Black / White</td>
<td>Black</td>
</tr>
<tr>
<td><strong>Installation</strong></td>
<td>Horizontally, wall hanging</td>
<td></td>
</tr>
<tr>
<td><strong>Interface connectors</strong></td>
<td>D.K.D. function</td>
<td></td>
</tr>
<tr>
<td><strong>Humidity</strong></td>
<td>Operation 10% - 90%</td>
<td></td>
</tr>
<tr>
<td><strong>Temperature</strong></td>
<td>Operation 5° C - 45° C, Storage -10° C - 50° C</td>
<td></td>
</tr>
<tr>
<td><strong>Changeable interface</strong></td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td><strong>Power supply</strong></td>
<td>PS-180, AC cable</td>
<td>AC adapter, V</td>
</tr>
<tr>
<td><strong>Operating voltage</strong></td>
<td>24 V</td>
<td></td>
</tr>
<tr>
<td><strong>Warranty</strong></td>
<td>48 months Carry in Optional warranty extension available</td>
<td>24 months Carry in Optional warranty extension available</td>
</tr>
</tbody>
</table>
The two-phase research project was conducted by FTI Consulting. Phase one consisted of qualitative telephone interviews with 17 global futurists and European experts from various sectors from 22nd September-19th October 2016 to gain insights and develop hypotheses on the future of the workplace and the changing roles of the workforce leading up to 2025. Phase two consisted of a quantitative online survey conducted by FTI Consulting’s Strategy Consulting & Research team from 2nd-13th December 2016. Respondents included full-time employees across five major sectors (corporate, manufacturing, education, healthcare and retail) in workplaces across the United Kingdom, France, Germany, Italy and Spain in their local languages. A total of n=7,016 full-time employees completed the survey. The breakdown of the respondents who completed the survey in each country are as follows: United Kingdom (1,329), France (1,308), Germany (1,427), Italy (5,596), Spain (2,426). The breakdown of the respondents who completed the survey in each industry sector are as follows: corporate (2,051), manufacturing (1,519), education (1,090), healthcare (1,215), retail (1,156). The n=7,016 completes yields a 3% +/- margin of error with an industry standard 95% confidence interval. For further information on the research methodology or FTI Consulting’s market research services: Market.Research@fticonsulting.com

Find out more at: epson.eu/tm-t88vi

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2. Interconnection Consulting, 2013

3. Warranty dependent on model - TM-T88VI warranty is 4 years and TM-T88VI-iHub is 2 years

For further information please contact your local Epson office or visit www.epson-europe.com

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