## The Multi-faced 2 in 1 Tablet

FUJITSU Tablet LIFEBOOK P727 with 360° foldable screen powered by Intel® Core™ i7 vPro™ processor



Intel Inside®. Powerful Productivity Outside.

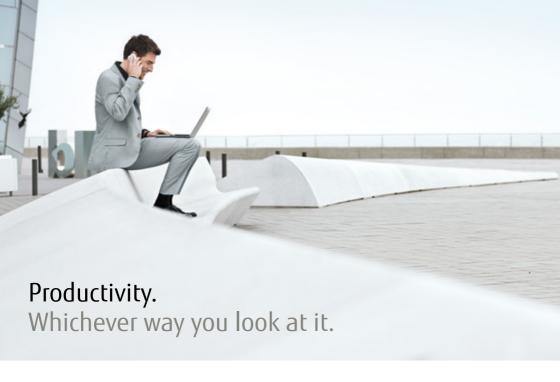


More information:

www.fujitsu.com/Lifebook-P727

shaping tomorrow with you





Mobile devices are becoming a key priority in the mobilization strategies of many businesses. They deliver measurable benefit in terms of increased efficiency, collaboration, productivity and flexibility – so it's no surprise that enterprises everywhere are adopting mobile devices, and tablets in particular, as part of their mobile strategy.

Among tablets, the 2 in 1 tablets, answer the need of a modern enterprise by combining the best of both worlds – of tablets and PC's. This combination is essential in powering the digital working styles of a new breed of go-anywhere, work-anywhere professionals.

As an ultra-light, portable 2 in 1 device with a day-long battery, the FUJITSU Tablet LIFEBOOK P727 is the right tool for multi-mode users who transition seamlessly between tablet and notebook depending on the task in hand.

#### Business sense, security sense

When people need to be mobile, it makes sense to equip them with tablet devices. The new LIFEBOOK P727 is a 360-degree foldable device that doubles up as notebook and tablet. Apart from reducing TCO, by having just one device for multiple needs, it enables enterprises to speed up workflows and take processes fully digital both inside and outside the office. And in fields where mobile connectivity is vital – such as hospitality and healthcare – the new LIFEBOOK P727 takes productivity and flexibility to the next level. To meet the challenges of security that are an inevitable part of mobile working, it offers industry-leading palm vein authentication technology to protect your enterprise data.

# LIFEBOOK P727 with Intel® Core™ i7 vPro™ processor: Business Value.



Intel Inside®.
Powerful
Productivity
Outside.



- Multi-mode functionality: 360° foldable 2 in 1 device with 4 functional working modes
- Uncompromising viewing indoors and outdoors with 12.5-inch anti-glare screen
- Superior security with industry-leading palm vein authentication technology
- Less weight, more freedom, with just 1.2 kg
- All-day battery: up to 10 hours of backup and 80% charging under 1 hour
- High performance and integrated graphics with DDR4 RAM supporting up to 16 GB and powered by the latest 7th Generation Intel® Core™ vPro™ processor
- With pressure levels of 2048, get the most natural pen experience with the Wacom digitizer to unleash your creativity

## Technical Specifications

Intel Inside®.
Powerful Productivity
Outside.



Despite its modest size, the LIFEBOOK P727 is a full-featured business tool for professionals, delivering enterprise-grade security and performance.



Processor	Intel® Core™ i3 processor - Intel® Core™ i7 vPro™ processor
Memory	Up to 16 GB RAM
Display	31.8 cm (12.5-inch) Full HD display with Anti-Glare or Glare options
Operating system	Windows 10 Pro
WLAN	Intel Dual Band Wireless
Bluetooth	✓
3G/4G	✓
Audio features	2x digital array microphones, 2x built-in speakers (stereo)
Camera	Built-in webcam (HD) with Status LED
Digitizer / Touch Technology	Wacom Digitizer for pen input plus capacitive 10-finger multi-touch screen
Interfaces	2x USB 3.0, 1x USB Type C, VGA, HDMI, Ethernet, SD card, SmartCard, SIM card (models with integrated 4G/LTE)
Battery	Battery 3 cell, 45 Wh
	3 cell, 45 Wh battery with up to 10 hours of battery backup and up to 80% charging in under 1 hour
User security	Integrated palm vein sensor (optional)
Warranty	2 years (for countries within EMEIA), with Collect & Return Service / Bring-in Service (depending on country)

### More information: www.fujitsu.com/Lifebook-P727

#### © Copyright 2017 Fujitsu Technology Solutions GmbH

Fujitsu, the Fujitsu logo and Fujitsu brand names are trademarks or registered trademarks of Fujitsu Limited in Japan and other countries. Other company, product and service names may be trademarks or registered trademarks of their respective owners, the use of which by third parties for their own purposes may infringe the rights of such owners. Technical data are subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/ or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner. Intel, the Intel logo, Intel Core, Intel vPro, Core Inside and vPro Inside are trademarks of Intel Corporation in the U.S. and/or other countries. All rights reserved.