Bring it all to life

Intel Inside®. Powerful Solution Outside.
Powered by Intel® Core™ Processors.

The LIFEBOOK and STYLISTIC range of mobile devices from Fujitsu is where computing performance meets cutting-edge corporate requirements.

Offering a rich set of features, ergonomic usability and available in an attractive range of designs, these lightweight, sleek and dependable devices are built for modern working environments. Combining more than 30 years of technical and design expertise, Fujitsu's expansive range is underpinned by five key values that deliver cutting edge innovation, dependable reliability, ultimate performance, energy efficiency gains and the tangible green IT credentials demanded by customers operating in critical line of business scenarios.

In the office, from remote locations or at home, **LIFEBOOK** or **STYLISTIC** devices featuring up to 6th generation Intel® Core™ processors provide a superior experience for even the most demanding mobile computing users.

Everyday tasks are made easier with intuitive touchscreen and digital pen input, combined wth usage-extending battery runtime which exceeds the working day. Expansive wired and embedded wireless provisions, including 3G and 4G, deliver connectivity away from fixed networks, while industry-leading data protection keeps sensitive personal and enterprise information safe from breach.

From artwork and document content creation, interactive presentations, data-rich sales reports and spreadsheets, to task-orientated content consumption, bring it all to life with **LIFEBOOK** and **STYLISTIC** mobile devices.

LIFEBOOK | STYLISTIC

INNOVATION	RELIABILITY	PERFORMANCE	EFFICIENCY	GREEN
With over 30 years of continuous Research & Development (R&D) – including 20 years tablet PC expertise – Fujitsu has demonstrated its position as a leading vendor of professional mobile devices by frequently bringing pioneering technologies to market first. Users benefit from valuable features such as sophisticated security provisions protecting corporate data, expansive wireless and wired connectivity and modular bay expansion options.	All Fujitsu mobile devices undergo extensive factory testing such as vibration and shock tests, conducted in-house within Fujitsu's German and Japanese production facilities. The use of durable materials, components and optional maintenance support packs all ensure peace of mind throughout the product lifecycle.	Fujitsu cater for all businesses with bespoke factory configuration options to meet individual computing requirements and deliver significant contributions to mobile productivity. Business customers benefit from a no-compromise approach to mobile computing, choosing from an expansive range of notebook and tablet devices dependent on specific needs.	Enjoy significant and tangible TCO reductions and reduced system wear thanks to ultra-efficient power supplies and cooler system operation. High-capacity swappable and expandable battery technology ensures maximum up-time, keeping device users operational and productive for extended working durations.	Genuine 'green' credentials, including state-of-the-art international hardware decommissioning facilities, are reinforced by independent global environmental accreditations – including ENERGY STAR, EPEAT and Blue Angel standards – demonstrating Fujitsu's commitment to sustainable and ecological mobile computing.

Touch Tablet

The latest Windows tablet devices from Fujitsu feature technology such as finger-touch displays for swiping through content as well as digital pen input (model dependent) for content creation. Available in lightweight pure Slate and Hybrid form factors, each touch tablet features extended battery runtime and advanced wired and wireless connectivity, ensuring data, contacts and business information is only a tap away, while pioneering security provisions protect confidentiality on the move.   4

Apps from Windows Store; vary by market.

Touch Convertible

Combining notebook look, feel and keyboard usability with a high-resolution touchscreen, the latest range of Fujitsu touch-enabled notebooks merge productivity with ease of use. Available in ultra-slim 12.5" and 13.3" sizes users no longer need to choose between a tablet or PC and can instead work with keyboard, mouse or touch input – all in one device.   8

Ultra-Portable

Best in class technology and mobile components wrapped in sleek and modern designs, Fujitsu ultra-portable devices weigh from just 1.19Kg and offer extreme versatility. Incorporating the latest business-critical features and ultra slim dimensions, these 13.3" and 14" models empower mobile working while retaining all the functionality demanded by travelling professionals.   9

Office

Screen sizes, performance and productivity-enhancing features for use within office environments, underpin the Fujitsu notebook portfolio. With a range comprising of 13.3", 14" and 15.6" notebooks, the right device can easily be matched to every user without compromise. WiFi and Ethernet connectivity for always-connected content, plus a range of optional built-in security features, these everyday notebook devices offer the perfect blend of technology and style.   10

Intel

Fujitsu **LIFEBOOK** notebooks and **STYLISTIC** tablets feature powerful 6th generation Intel® Core™ processors for fast, reliable computing. Users can achieve higher performance, greater effectiveness and advanced computing capabilities. Some of the superior models feature Intel® vPro™ Technology allowing remote access to the device (including monitoring, maintenance, and management) independent of the state of the art operating system or power state of the device.

Powered by Intel® Core™ Processors.

CORE i3 inside™   CORE i5 inside™   CORE i7 inside™

Touch Tablet

STYLISTIC Q616

Take high performance with you. The STYLISTIC Q616 uses 6th generation Intel® Core™ M technology to take care of demanding business tasks. At the same time, it has the flexible input options you expect from a 2-in-1 STYLISTIC device – including a stylus pen, multi-finger touchscreen and detachable keyboard. And all from a fan-less tablet that starts at just 753g in weight. Handle your daily work efficiently – wherever you are.

Apps from Windows Store; vary by market.

STYLISTIC Q616
- 6th generation Intel® Core™ M processors
- Windows 10 Pro
- 11.6" Dual Digitiser FHD Wide-View Hi-Bright (IPS) Toughened Glass LED anti-glare touch screen (1920 x 1080)
- Dual digitiser for pen input plus capacitive multiple touch screen for finger input
- Stay connected with optional 3G/UMTS, 4G/LTE, GPS, WLAN, Bluetooth and NFC
- Built-in security with optional Fingerprint sensor, Smart Card reader and TPM
- Battery run time up to 11 hours
- From only 0.753Kg in weight (Tablet) / 1.53Kg (Hybrid)
- Optional cradle or slice keyboard
- 2 Year Collect & Return Warranty

Recommended accessories
- Keyboard
- Cradle Dock

STYLISTIC Q555

Ideal for government or enterprise professionals, the Q555 combines high security and superior connectivity. Fujitsu's authentication technology protects data and ensures it's safe to connect and create on the move. With touch and pen inputs plus an attachable keyboard, the Q555 makes it easy for professionals to stay productive.

STYLISTIC Q555
- Quad Core Intel® Atom™ Processor Z3795
- Windows 8.1 Pro
- 10.1" Dual Digitiser WUXGA (IPS) Toughened Glass LED glare or anti-glare touchscreen (1920 x 1200)
- Dual digitiser for pen input plus capacitive multiple touch screen for finger input
- Stay connected with optional 3G/UMTS, 4G/LTE, GPS, WLAN, Bluetooth and NFC
- Built-in security with optional Fingerprint sensor, TPM and Smart Card reader
- Battery run time up to 10 hours
- From only 655g in weight
- Optional cradle or slice keyboard
- 2 Year Collect & Return Warranty

Apps from Windows Store; vary by market.

Recommended accessories
- Cradle Dock
- Slice Keyboard
- Folio Case

STYLISTIC Q736

The STYLISTIC Q736 helps you get the job done in any environment. The 13.3" full-HD anti-glare display supports digital pen and multi-finger touch input – so you can capture and share information easily. With optional 4G/LTE, GPS and NFC, you stay connected. Meanwhile, optional biometric security – such as a Palm Vein sensor – keeps your data safe. You can also use a cradle dock to get the most out of the Q736 at your desk. Powered by Intel® 6th generation Core™ I technology, it gives you the security, connectivity and flexibility you need – from a single device.

STYLISTIC Q736
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Pro
- 13.3" Dual Digitiser FHD Wide-View Hi-Bright (IPS) Toughened Glass LED glare or anti-glare touch screen (1920 x 1080)
- Dual digitiser for pen input plus capacitive multiple touch screen for finger input
- Stay connected with optional 3G/UMTS, 4G/LTE, GPS, WLAN, Bluetooth and NFC
- Built-in security with optional Palm Vein sensor or Fingerprint sensor, Smart Card reader and TPM
- Battery run time up to 9 hours 40 minutes(Tablet) 15 hours (Hybrid w/ KB + 2nd battery)
- From only 990g in weight (Tablet) / 2.26Kg (Hybrid)
- Optional cradle or slice keyboard or keyboard dock with 2nd battery
- 2 Year Collect & Return Warranty

Apps from Windows Store; vary by market.

Recommended accessories
- Keyboard
- Cradle Dock
- Wireless Mouse

STYLISTIC V535

The STYLISTIC V535 is the ideal match for highly mobile users operating in harsh environments such as transportation, logistics, manufacturing, healthcare and retail, where a lightweight and durable tablet is required. Its rugged design and Gorilla® Glass display are water, dust and drop resistant. Data entry on the 8.3" multi-touch IPS display can even be done with gloves. Ultimate connectivity and navigation are ensured with optional 4G/LTE, NFC, GPS and GLONASS, plus a full-day battery runtime.

STYLISTIC V535
- Intel® BayTrail-T™ SoC, Quad Core Intel® Atom™ Processor Z3795
- Windows 8.1 Pro
  Windows 10 ready
- 8.3" WUXGA Wide-View Hi-Bright (IPS) Toughened Glass LED glare Touch screen (1920 x 1200)
- Capacitive multiple touch screen for finger input
- Water / Dust Resistant IP65, Drop Resistant up to 1m, Disinfectable
- Stay connected with optional 4G/LTE, GPS, WLAN, Bluetooth and NFC
- Built-in security with optional Smart Card reader and TPM
- Additional options for Chip & Pin reader or Magnetic Strip reader
- Battery run time up to 6 hours 30 minutes
- From only 540g in weight
- Optional cradle
- 2 Year Collect & Return Warranty

Apps from Windows Store; vary by market.

Recommended accessories
- Cradle Dock
- Rugged Case
- Hand Strap

Touch Tablet

Apps from Windows Store;
vary by market.

STYLISTIC R726

Be productive anywhere. With one device that's built for business.

In an increasingly mobile world, technology that meets flexible needs will become even more important, and sometimes, one device is all you need.

That's why we've created the STYLISTIC R726. It's a powerful 2-in-1 device that uses 6th generation Intel® Core™ processor technology and transforms effortlessly from a business tablet to a business notebook. Weighing just 830g, it's designed for unlimited usability – you choose how you want to work. Use your fingers or a digital pen at the same time – the STYLISTIC R726 supports both – and work for almost 10 hours* without recharging the battery. Or transform the tablet to a notebook by attaching the magnetic keyboard.

Future-proof security features, such as: optional NFC for contactless Smart Card authentication, trusted platform module and encrypted SSD's; protect your data, wherever you are. You can rely on optional 4G/LTE for true mobile connectivity. And when you're back at the office, simply slot the device into a cradle to get your full desktop experience.

*9h 52min slate only / 8h 52min incl. keyboard (Productivity Workload MobileMark® 2014)

Additionally, with its 12.5" PLS Full HD touch screen (31.8 cm), the tablet is perfectly balanced for productive mobile working. And it's also light and robust enough for the go-anywhere flexibility that today's mobile professionals need.

The workplace of the future is human-centric and mobile. The R726 is the device to help you realise its potential.

Apps from Windows Store; vary by market.

STYLISTIC R726
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Pro
- 12.5" Dual Digitiser FHD Wide-View Hi-Bright (LPS) Toughened Glass LED glare or anti-glare touch screen (1920 x 1080)
- Dual digitiser for pen input plus capacitive multiple touch screen for finger input
- Stay connected with optional 3G/UMTS, 4G/LTE, GPS, WLAN, Bluetooth
- Built-in security with optional TPM
- Battery run time up to 8 hours 50 minutes
- From only 830g in weight (Tablet) / 1.17Kg (Hybrid)
- Optional cradle or magnetic keyboard
- Optional active pen
- 2 Year Collect & Return Warranty

Read the review of the **STYLISTIC R726** in Techradar

Recommended accessories
- Keyboard
- Active pen
- UC&C USB headphones H650e
- Wireless Mouse

Touch-Convertible

LIFEBOOK T936 Ultrabook™

The lightweight T936 Ultrabook™ features a widescreen 13.3-inch swivel-display supporting multi-touch and digital pen input. Weighing just 1.6kg, it is a truly versatile performer that offers notebook-level performance from a choice of Intel 6th generation Intel® Core™ processors. The T936 ensures users enjoy the best experience, whether creating content, being productive in the office or viewing content on the road.

LIFEBOOK T936 Ultrabook™
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Professional / Windows 7 Pro
- 13.3" Dual Digitiser Wide-View Hi-Bright LED glossy IGZO touchscreen in WQHD (2560 x 1440) or FHD (1920 x 1080) resolution
- Dual digitiser for pen input plus capacitive multiple touch screen for finger input
- Stay connected with optional 3G/UMTS, 4G/LTE, GPS, WLAN and Bluetooth
- Built-in security with optional Fingerprint sensor, Smart Card reader and TPM
- Battery run time up to 11 hours
- From only 1.6 Kg in weight
- 2 Year Collect & Return Warranty

Apps from Windows Store; vary by market.

Recommended accessories
- Docking station
- Sleeve Case
- Mobile Bluetooth Communication Speaker

LIFEBOOK T726

The versatile T726 combines notebook functionality with the ease of use of a tablet, thanks to the swivel-display combining finger touch and digital pen functionality. Powered by 6th generation Intel® Core™ processors, users can treat it like a traditional notebook and type using the keyboard. Or, they can twist the 12.5" screen around for effortless sharing and collaboration in tablet mode. By attaching a modular bay you can access additional functionality. And the T726 uses the same docking station as other LIFEBOOK devices.

LIFEBOOK T726
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Professional / Windows 7 Pro
- 12.5" Dual Digitiser HD (IPS) LED anti-glare touchscreen (1366 x 768)
- Dual digitiser for pen input plus capacitive multiple touch screen for finger input
- Modular bay for adding a 2nd battery, DVD-RW, or Weight saver – shares same accessories with E700 Series
- Stay connected with optional 3G/UMTS, 4G/LTE, GPS, WLAN and Bluetooth
- Built-in security with optional Fingerprint sensor, Smart Card reader and TPM
- Battery run time up to 11 hours (1st battery) up to 14 hours (2nd battery)
- From only 1.8Kg in weight
- Fully dockable and shares the same optional dock as E500 Series, E700 Series and U745
- 2 Year Collect & Return Warranty

Apps from Windows Store; vary by market.

Recommended accessories
- Docking station
- Sleeve Case

Ultra-Portable

LIFEBOOK U745 Ultrabook™ (Touch & Non-Touch)

The LIFEBOOK U745 is a slim and light Ultrabook™ for professionals, weighing from only 1.55Kg, at only 19mm thin and with 14" anti-glare display with multi-touch or non-touch panel options. Maximum comfort is guaranteed thanks to an integrated backlit keyboard as well as support for the common Fujitsu family docking station, ensuring ease of use in the office. Full wired and wireless connectivity is offered through an integrated LAN connector and VGA port, while the embedded Palm Vein sensor option protects against data breach.

LIFEBOOK U745 (Touch & Non-Touch)
- Up to 5th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Professional / Windows 8.1 Pro / Win 7 Pro
- 14.0" HD+ LED anti-glare touchscreen or non-touch display (1600 x 900)
- Stay connected with optional 3G/UMTS, 4G/LTE, WLAN and Bluetooth
- Built in security with optional Palm Vein sensor or Fingerprint sensor, TPM and Smart Card reader
- Battery run time up to 9 hours 30 minutes
- From only 1.55Kg in weight and 19mm thin
- Fully dockable and shares the same optional dock as E500 Series, E700 Series and T726
- 2 Year Collect & Return Warranty

Recommended accessories
- Docking Station
- External Super Multi Drive
- Wireless Mouse

LIFEBOOK S936 (Touch & Non-Touch)

The LIFEBOOK S936 is a lightweight 13.3" high performance notebook that meets the requirements of even the most demanding professionals thanks to all day battery endurance. Its exceptionally thin design, light weight starting from only 1.19Kg and ultimate security credentials including optional Palm Vein sensor, deliver a notebook capable of unlimited and unrivalled functionality and mobility.

Apps from Windows Store; vary by market.

LIFEBOOK S936 (Touch & Non-Touch)
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Professional / Windows 7 Pro
- 13.3" LED IGZO glare touchscreen or non-touch anti-glare display in WQHD (2560 x 1440) or FHD (1920 x 1080) resolution
- Modular bay for adding a 2nd battery, DVD-RW, or Weight saver
- Stay connected with optional 3G/UMTS, 4G/LTE, WLAN and Bluetooth
- Built in security with optional Palm Vein sensor or Fingerprint sensor, TPM and Smart Card reader
- Battery run time up to 18 hours (1st battery) up to 24 hours (2nd battery)
- From only 1.19Kg in weight
- 2 Year Collect & Return Warranty

Recommended accessories
- Mobile Bluetooth Communication Speaker
- Casual Eve Case
- Docking Station

Office

LIFEBOOK E700 Series

Bridging the gap between Ultrabook™ devices and traditional notebooks, the stylish all-metal E700 family is loaded with business conscious features and is up to 25% slimmer and 15% lighter than standard Fujitsu corporate notebook offerings.

E700 models address the day-to-day challenges faced by IT departments in the hardware integration processes – especially where multiple user profiles are managed. Thanks to common internal components (motherboard with BIOS and bit image) as well as common accessories (such as AC adapter, Fujitsu family docking station shared with the E500 range and modular bay elements), IT procurement and end-users will experience simplified rollouts, fewer time consuming tests and simpler maintenance. Available in three notebook screen sizes and one stylish uniform design.

Apps from Windows Store; vary by market.

LIFEBOOK E736

LIFEBOOK E736
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Professional / Windows 7 Pro
- 13.3" LED anti-glare display in HD or FHD resolution (1366 x 768 or 1920 x 1080)
- Same BIOS, drivers and bit image with E746 and E756
- Shares common dock, AC adapter and modular accessories with E746 and E756
- Built in security with optional Fingerprint sensor, TPM and Smart Card reader
- Modular bay for adding a 2nd battery, DVD-RW, or Weight saver
- Battery run time up to 14 hours (1st battery) up to 19 hours (2nd battery)
- From only 1.6Kg in weight and only 20mm thin
- Backlit keyboard option and fully dockable
- 2 Year Collect & Return Warranty

LIFEBOOK E746

LIFEBOOK E746
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Professional / Windows 7 Pro
- 14.0" LED anti-glare display in HD or FHD resolution (1366 x 768 or 1920 x 1080)
- Same BIOS, drivers and bit image with E736 and E756
- Shares common dock, AC adapter and modular accessories with E736 and E756
- Built in security with optional Fingerprint sensor, TPM and Smart Card reader
- Modular bay for adding a 2nd battery, DVD-RW, or Weight saver
- Battery run time up to 14 hours (1st battery) up to 19 hours (2nd battery)
- From only 1.7Kg in weight and only 20mm thin
- Backlit keyboard option and fully dockable
- 2 Year Collect & Return Warranty

LIFEBOOK E756

LIFEBOOK E756
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Professional / Windows 7 Pro
- 15.6" LED anti-glare display in HD or FHD resolution (1366 x 768 or 1920 x 1080)
- Same BIOS, drivers and bit image with E736 and E746
- Shares common dock, AC adapter and modular accessories with E736 and E746
- Built in security with optional Fingerprint sensor, TPM and Smart Card reader
- Modular bay for adding a 2nd battery, DVD-RW, or Weight saver
- Battery run time up to 14 hours (1st battery) up to 19 hours (2nd battery)
- From only 1.9Kg in weight and only 20mm thin
- Backlit keyboard option and fully dockable
- 2 Year Collect & Return Warranty

Recommended accessories
- Prestige Case
- Docking Station
- Modular bay 2nd battery

Office

LIFEBOOK E500 Series

The LIFEBOOK E500 series are the perfect mobile PC's with a comprehensive business feature set including common enterprise class Fujitsu family docking station shared with the E700 range, as well as modular bay options, corporate level security, slim design, competitive price and reliable performance.

Get ready to take on tasks in the office or on the road with the durable Fujitsu LIFEBOOK E546 and E556 business class notebooks. LIFEBOOK E500's are thin, light and packed full of productivity features to make work faster and easier. Plus, reliable security features help keep your important data out of the wrong hands.

Apps from Windows Store; vary by market.

LIFEBOOK E546

LIFEBOOK E546
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Professional / Windows 7 Pro
- 14.0" LED anti-glare display in HD or FHD resolution (1366 x 768 or 1920 x 1080)
- Same BIOS, drivers and bit image with E556
- Shares common dock, AC adapter and modular accessories with E556
- Built in security with optional Fingerprint sensor, TPM and Smart Card reader
- Modular bay for adding a 2nd HDD, Optical Disk Drive or Weight saver
- Battery run time up to 12 hours
- From only 1.9Kg in weight
- Fully dockable and shares the same optional dock as E700 Series, T726, U745
- 1 Year Collect & Return Warranty

LIFEBOOK E556

LIFEBOOK E556
- Up to 6th generation Intel® Core™ i7 vPro™ processor
- Windows 10 Professional / Windows 7 Pro
- 15.6" LED anti-glare display in HD or FHD resolution (1366 x 768 or 1920 x 1080)
- Same BIOS, drivers and bit image with E546
- Shares common dock, AC adapter and modular accessories with E546
- Built in security with optional Fingerprint sensor, TPM and Smart Card reader
- Modular bay for adding a 2nd HDD, Optical Disk Drive or Weight saver
- Battery run time up to 12 hours
- From only 2.2Kg in weight
- Fully dockable and shares the same optional dock as E700 Series, T726, U745
- 1 Year Collect & Return Warranty

Recommended accessories
- Docking Station
- Prestige Case
- Wireless keyboard & mouse set LX901

Office

Apps from Windows Store;
vary by market.

LIFEBOOK A556G

The ideal notebook to replace your desktop devices, at an
attractive price. The high-specification A556G uses an Intel®
6th generation Core™ i5 processor to handle demanding apps.
It has a 15.6" full-HD anti-glare display and AMD Radeon™ R7
M360 2GB graphics. Intel® dual band wireless AC, four USB
ports and an optional trusted platform module (TPM)
complete an impressive set of features.

LIFEBOOK A556G
- 6th generation Intel® Core™ i5 Processor
- Windows 10 Professional / Windows 7 Pro / Win 10 Home
- 15.6" FHD LED anti-glare display (1920 x 1080)
- 2GB AMD Radeon™ R7 M360 Dedicated Graphics
- Built-in security with optional TPM
- Modular bay for adding a DVD-RW, or Weight saver
- Battery run time up to 8.5 hours
- From 2.3Kg in weight
- 1 Year Collect & Return Warranty

Recommended accessories
- USB Port Replicator PR08
- Mobile Bluetooth Communication Speaker

LIFEBOOK A556

The LIFEBOOK A556 is a dependable notebook based on Intel® 6th generation Core™ i5 processors. It has a 15.6", anti-glare HD display and an impressive ten hours of battery life. Integrated Intel Dual band WLAN and Bluetooth cover off office connectivity. And the spill-resistant keyboard with numeric keypad make it comfortable to use. It's also easy to share media content to a TV or external screen with the integrated HDMI connector. With an anytime USB port, you can charge phones or tablets, even when the LIFEBOOK is turned off. Consider it your complete office companion.

LIFEBOOK A556
- 6th generation Intel® Core™ i5 Processor
- Windows 10 Professional / Win 7 Pro / Win 10 Home
- 15.6" HD LED anti-glare display (1366 x 768)
- Built-in security with optional TPM
- Modular bay for adding a DVD-RW, or Weight saver
- Battery run time up to 10 hours
- From 2.3Kg in weight
- 1 Year Collect & Return Warranty

Apps from Windows Store; vary by market.

Recommended accessories
- USB Port Replicator PR08
- Mobile Bluetooth Communication Speaker

LIFEBOOK A555

The LIFEBOOK A555 is a mainstream notebook with a 15.6" anti-glare display offering comfortable viewing, even outdoors. The integrated WLAN and Bluetooth, HDMI and Anytime USB Charge features ensure convenient mobility, all in a slim and attractively light package.

LIFEBOOK A555
- 5th generation Intel® Core™ i3 Processor
- Windows 10 Professional / Windows 7 Pro / Win 10 Home
- 15.6" HD LED anti-glare display (1366 x 768)
- Built-in security with optional TPM
- Modular bay for adding a DVD-RW, or Weight Saver
- Battery run time up to 8 hours
- 2.4Kg in weight
- Year Collect & Return Warranty

Recommended accessories
- Mobile Bluetooth Communication Speaker
- USB Port Replicator PR7.1
- Wireless Mouse WI410

Case Study – Cafcass

»The Fujitsu devices are making us more productive and less bureaucratic – notes can be submitted to the system instantly with no need to return to the office.«

Rob Langley, Head of IT, Cafcass

The benefit

Cafcass' social workers can:

- work effectively from anywhere
- engage with children, who respond more intuitively to touchscreens
- instantly upload the notes they enter with a stylus pen
- attend videoconferences to reduce costly travel

The customer
The Children and Family Court Advisory and Support Service (Cafcass) is the voice of children in the family courts. It helps to ensure that children's welfare is put first during proceedings.

The challenge
Cafcass has many employees working in the field – at court, in schools and at homes. Its existing laptops were bulky, unresponsive and unpopular with users. It wanted to find a truly mobile solution that would increase productivity.

The solution
We rolled out over 1,800 preconfigured Fujitsu LIFEBOOK U772 Ultrabooks™ and Fujitsu STYLISTIC Q702 hybrid tablets. These devices connect to 4G data networks and digitise handwritten notes.

Conclusion
"It gives us the flexibility we need to become a more effective organisation so we can focus on our core work" concluded Rob Langley.
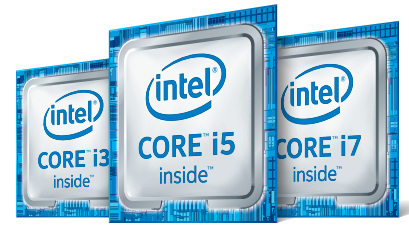
Case Study – Electronic Warfare Solutions

»The independent advice and support we received from ERUD IT and Fujitsu essentially meant that we had our own part-time IT Director and on-demand IT support department.«

Dave Ruddock, Technical Director, Electronic Warfare Solutions

The benefit

- The inclusion of the Trusted Platform Module (TPM) and disk encryption as standard ensure sensitive data is safe
- Reliable operation and trusted support ensure the smooth running of the business
- Modular laptop bays can take extra batteries or hard disk drives for added flexibility, durability and extensibility

The customer
Electronic Warfare Solutions (EWS) is an independent and highly specialist company providing consultancy services that help government agencies, industry and users of defence equipment to simplify and streamline complex procurement and deployment activities.

The challenge
The members of the EWS team were working from remote locations more often than their UK office and as the company grew, so did its need for more reliable, high-performance systems. It was also recommended that the team standardise on a single mobile PC – the Fujitsu LIFEBOOK E752 as this device offered the best combination of reliability, resilience, performance and value available on the market.

The solution
Dave Ruddock, Technical Director, EWS, comments: *"The independent advice and support we received from ERUD IT and Fujitsu essentially meant that we had our own part-time IT Director and an on-demand IT support department."*

Conclusion
"We have been able to concentrate on growing our business. We do 98 per cent of our business overseas and reliability is one of our key concerns" concluded Dave Ruddock.

Greener technology

We are helping businesses across the UK use ICT to transform to a low-carbon operation. Our specialists can advise you how to reduce your carbon footprint. So, you can meet compliance targets and improve energy efficiency in the data centre.

We can also provide low energy devices and help you reduce the impact of desktop PCs and printing. This environmental ethos influences everything we do, from the design of our products to how we recycle products at the end of their lives.

Fujitsu Warranty and Support Services

Apps from Windows Store; vary by market.

Standard Warranty

At Fujitsu, quality is a top priority and our products are therefore developed to meet the highest quality standards. We offer a comprehensive manufacturer's warranty for all our products, which takes effect from the date the product is purchased.

Our standard warranty covers the cost of labour, materials, collection and return for claims made within the warranty period, ranging from 12 months to our enhanced warranties of up to 5 years from the date of purchase.

Additional Support Services

We also offer a range of optional service levels, including:

- Next business day on site service
- Extended warranties of up to 3 years on all models
- Extended warranties of up to 5 years on certain models

Fujitsu recommends Windows.

	STYLISTIC Q616	STYLISTIC Q555	STYLISTIC Q736	STYLISTIC V535	STYLISTIC R726	LIFEBOOK T936 ULTRABOOK™	LIFEBOOK T726	LIFEBOOK U745 ULTRABOOK™
Form Factor	Hybrid	Slate	Hybrid	Slate	Hybrid	Convertible	Convertible	Clamshell
Processor	6th Generation Intel® Core™ M	Quad Core Intel® Atom™ Processor Z3795	6th Generation Intel® Core™ i5 / i7	Quad Core Intel® Atom™ Processor Z3795	6th Generation Intel® Core™ i3 / i5 / i7	6th Generation Intel® Core™ i5 / i7	6th Generation Intel® Core™ i3 / i5 / i7	5th Generation Intel® Core™ i3 / i5 / i7
OS	Windows	Windows	Windows	Windows	Windows	Windows	Windows	Windows
Colour	Black	Black	Black	Black	Black	Silver	Silver/Black	Silver/Black
Display	11.6" FHD Wide-View Hi-Bright (IPS) Toughened Glass, anti-glare LED touchscreen (1920 x 1080)	10.1" WUXGA (IPS) Toughened Glass, glare or anti-glare LED touchscreen (1920 x 1200)	13.3" FHD Dual Digitiser Wide View High Bright IPS, glare or anti glare LED touchscreen (1920 x 1080)	8.3" WUXGA (IPS) Toughened Glass, glare LED Touchscreen (1920 x 1200)	12.5" FHD Dual Digitiser PLS glare or anti glare LED touchscreen (1920 x 1080)	13.3" Dual Digitiser WQHD Wide-View Hi-Bright, glare LED IGZO touchscreen (2560 x 1440) or FHD (1920 x 1080)	12.5" Dual Digitiser HD (IPS) Wide View-High Bright, anti-glare LED touchscreen (1366 x 768)	14.0" HD+ anti-glare LED multi-finger touchscreen or non-touchscreen (1600 x 900) or FHD non-touchscreen (1920 x 1080)
Chipset	Integrated in CPU	Intel® BayTrail-T™ SoC	Integrated in CPU	Intel® BayTrail-T™ SoC	Integrated in CPU	Integrated in CPU	Integrated in CPU	Integrated in CPU
RAM	max 8GB LPDDR3	max 4GB LPDDR3	max 8GB LPDDR3	max 4GB LPDDR3	max 8GB LPDDR3	max 16GB DDR4	max 20GB DDR4	max 12GB DDR3L
Storage	max 512GB M.2 SATA FDE OPAL capable SSD	max 128GB eMMC SSD	max 512GB M.2 SATA FDE OPAL capable SSD	max 128GB eMMC SSD	max 512GB M.2 SATA FDE OPAL capable SSD	max 512GB SATA III FDE OPAL capable SSD	max 512GB SATA III FDE OPAL capable SSD	max 512GB SATA III FDE OPAL capable SSD
Communications	optional 3G/UMTS, 4G/LTE, GPS, Intel® 8260 WLAN, Bluetooth, NFC	optional 3G/UMTS, 4G/LTE, GPS, a/b/g/n WLAN, Bluetooth, NFC	optional 3G/UMTS, 4G/LTE, GPS, Intel® 8260 WLAN, Bluetooth, NFC	optional 3G/UMTS, 4G/LTE, GPS, a/b/g/n WLAN, Bluetooth, NFC	optional 3G/UMTS, 4G/LTE, GPS, Intel® 8260 WLAN, Bluetooth, NFC	optional 3G/UMTS, 4G/LTE, GPS, Intel® 8260 WLAN, Bluetooth	optional 3G/UMTS, 4G/LTE, GPS, Intel® 8260 WLAN, Bluetooth	optional 3G/UMTS, 4G/LTE, Intel® 7265 WLAN, Bluetooth
Graphics	Intel® HD 515	Intel® HD	Intel® HD 520	Intel® HD	Intel® HD 520	Intel® HD 520	Intel® HD 520	Intel® HD 5500
Modular Bay Options	N/A	N/A	N/A	N/A	N/A	N/A	2nd battery, 2nd HDD, DVD Super Multi, Weight Saver	N/A
Runtime 1st / 2nd Battery	Up to 11 hrs	Up to 10 hrs	Up to 9 hrs 40 mins (Tablet) / 14 hrs (Hybrid)	Up to 6 hrs 30 mins	Up to 8 hrs 50 mins (Tablet) / 9 hrs 50 mins (Hybrid)	Up to 11 hrs	Up to 11 hrs / 14 hrs 30 mins	Up to 9 hrs 30 mins
Weight	from 0.753Kg (Tablet) / 1.53Kg (Hybrid)	from 0.655Kg	from 0.990Kg (Tablet) / 2.26Kg (Hybrid)	from 0.540Kg	from 0.830Kg (Tablet) / 1.17Kg (Hybrid)	from 1.6Kg	from 1.81Kg	from 1.55Kg
Docking	Optional Slice KB or Cradle	Optional Slice KB or Cradle	Optional KB Dock or Cradle	Optional Cradle	Optional Magnetic KB or Cradle	Full	Full	Full
Palm Vein Sensor	N/A	N/A	Optional	N/A	N/A	N/A	N/A	Optional
Fingerprint Sensor	Optional	Optional	Optional	N/A	N/A	Optional	Optional	Optional
TPM	Optional v1.2 or v2.0	Yes v1.2	Optional v1.2 or v2.0	Yes v1.2	Optional v2.0	Optional v1.2 or v2.0	Optional v1.2 or v2.0	Optional v1.2
Smart Card	Optional	Optional	Optional	Optional	N/A	Optional	N/A	Optional
Webcam	1 x front + 1 x rear	1 x front + 1 x rear	1 x front + 1 x rear	1 x front + 1 x rear	1 x front + 1 x rear	Yes	Optional	Yes
USB	1 x USB 3 + 1 x USB 2	1 x USB 3, 1 x Micro USB 2	1 x USB 3 + 1 x USB 2	1 x USB 2	1 x USB 3	2 x USB 3	3 x USB 3	3 x USB 3
VGA	Via optional cradle	Via optional cradle	Via optional cradle or KB	N/A	Via optional cradle	N/A	Yes	Yes
HDMI	1 x Micro	1 x Micro	1 x Micro	N/A	Via optional cradle	Yes	Yes	N/A
Display Port	Via optional cradle	Via optional cradle	Via optional cradle or KB	N/A	1 x Micro	N/A	N/A	Yes
Ethernet RJ-45	Via optional cradle	Via optional cradle	Via optional cradle or KB	N/A	Via optional cradle	Yes via pull out connector	Yes	Yes via pull out connector
Intel vPro	Optional	N/A	Optional	N/A	Optional	Optional	Optional	Optional
0-Watt	N/A	N/A	N/A	N/A	N/A	Optional	Optional	Optional
Miscellanous	Optional Dual digitiser + Stylus pen, Ambient light sensor, Toughened glass	Optional Dual digitiser + Stylus pen, Ambient light sensor, Toughened glass anti fingerprint surface	Optional Dual digitiser + Stylus pen, Optional KB Dock inc. 4 cell Battery, Ambient light sensor	IP65 rated Water / Dust Resistant, Drop Resistant up to 1m, Disinfectable, Optional Chip & Pin Reader, Magnetic Strip Reader	Optional Active Pen, Ambient light sensor, Tablet fold out stand	Swivel display, magnesium & aluminium chassis, 17.1mm (f) 19.3mm (r), backlit KB option, Ambient light sensor	Swivel display, Ambient light sensor	Magnesium & aluminium chassis, 19mm thin, backlit KB option
Warranty	2 Year Collect & Return	2 Year Collect & Return	2 Year Collect & Return	2 Year Collect & Return	2 Year Collect & Return	2 Year Collect & Return	2 Year Collect & Return	2 Year Collect & Return

■ TOUCH TABLET
■ TOUCH CONVERTIBLE
■ ULTRA-PORTABLE
■ OFFICE

Intel Inside®. Powerful Solution Outside.
Powered by Intel® Core™ Processors.

	LIFEBOOK S936	LIFEBOOK E736	LIFEBOOK E746	LIFEBOOK E756	LIFEBOOK E546	LIFEBOOK E556	LIFEBOOK A556G	LIFEBOOK A556	LIFEBOOK A555
	Clamshell	Clamshell	Clamshell	Clamshell	Clamshell	Clamshell	Clamshell	Clamshell	Clamshell
	6th Generation Intel® Core™ i5 / i7	6th Generation Intel® Core™ i3 / i5 / i7	6th Generation Intel® Core™ i3 / i5 / i7	6th Generation Intel® Core™ i3 / i5 / i7	6th Generation Intel® Core™ i3 / i5 / i7	6th Generation Intel® Core™ i3 / i5 / i7	6th Generation Intel® Core™ i5	6th Generation Intel® Core™ i5	5th Generation Intel® Core™ i3
	Windows	Windows	Windows	Windows	Windows	Windows	Windows	Windows	Windows
	Silver/Black	Silver	Silver	Silver	Black	Black	Black	Black	Black
	13.3" LED multi-finger glare touchscreen or anti-glare non-touchscreen, available in WQHD (2560 x 1400) or FHD (1920 x 1080)	13.3" HD anti-glare (1366 x 768) or FHD (1920 x 1080)	14.0" HD anti-glare (1366 x 768) or FHD (1920 x 1080)	15.6" HD anti-glare (1366 x 768) or FHD (1920 x 1080)	14.0" HD anti-glare (1366 x 768) or HD+ (1600 x 900)	15.6" HD anti-glare (1366 x 768) or FHD (1920 x 1080)	15.6" FHD anti-glare (1920 x 1080)	15.6" HD anti-glare (1366 x 768)	15.6" HD anti-glare (1366 x 768)
	Integrated in CPU	Integrated in CPU	Integrated in CPU	Integrated in CPU	Integrated in CPU	Integrated in CPU	Integrated in CPU	Integrated in CPU	Integrated in CPU
	max 20GB DDR4	max 32GB DDR4	max 32GB DDR4	max 32GB DDR4	max 32GB DDR4	max 32GB DDR4	max 32GB DDR4	max 32GB DDR4	max 16GB DDR3
	max 512GB M.2 SATA FDE OPAL capable SSD	max 512GB SATA III FDE OPAL capable SSD	max 512GB SATA III FDE OPAL capable SSD	max 512GB SATA III FDE OPAL capable SSD	max 512GB SATA III FDE OPAL capable SSD	max 512GB SATA III FDE OPAL capable SSD	max 1TB HDD or 256GB SATA III SSD	max 1TB HDD or 256GB SATA III SSD	max 1TB HDD or 256GB SATA III SSD
	optional 3G/UMTS, 4G/LTE, Intel® 8260 WLAN, Bluetooth	optional 3G/UMTS, 4G/LTE, Intel® 8260 WLAN, Bluetooth	optional 3G/UMTS, 4G/LTE, Intel® 8260 WLAN, Bluetooth	optional 3G/UMTS, 4G/LTE, Intel® 8260 WLAN, Bluetooth	optional 3G/UMTS, 4G/LTE, Intel® 8260 WLAN, Bluetooth	optional 3G/UMTS, 4G/LTE, Intel® 8260 WLAN, Bluetooth	optional Intel® 8260 WLAN, Bluetooth	optional Intel® 8260 WLAN, Bluetooth	optional Intel® 7265 WLAN, Bluetooth
	Intel® HD 520	Intel® HD 520	Intel® HD 520	Intel® HD 520	Intel® HD 520	Intel® HD 520	AMD Radeon™ R7 M360 with 2GB VRAM	Intel® HD 520	Intel® HD 5500
	2nd battery, 2nd HDD, DVD Super Multi, Weight Saver	2nd battery, 2nd HDD, DVD Super Multi, Weight Saver	2nd battery, 2nd HDD, DVD Super Multi, Weight Saver	2nd battery, 2nd HDD, DVD Super Multi, Weight Saver	2nd HDD, DVD Super Multi, Weight Saver	2rd HDD, DVD Super Multi, Weight Saver	Super Multi DVD or Weight Saver	Super Multi DVD or Weight Saver	Super Multi DVD or Weight Saver
	Up to 18 hrs / 24 hrs	Up to 14 hrs / 19 hrs	Up to 14 hrs / 19 hrs	Up to 14 hrs / 19 hrs	Up to 12 hrs	Up to 12 hrs	Up to 8.5 hrs	Up to 10 hrs	Up to 8hrs
	from 1.19Kg	from 1.6Kg	from 1.7Kg	from 1.9Kg	from 1.9Kg	from 2.2Kg	from 2.3Kg	from 2.3Kg	from 2.4Kg
	Full	Full	Full	Full	Full	Full	USB	USB	USB
	Optional	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Optional	Optional	Optional	Optional	Optional	Optional	N/A	N/A	N/A
	Optional v1.2 or v2.0	Optional v1.2 or v2.0	Optional v1.2 or v2.0	Optional v1.2 or v2.0	Optional v1.2 or v2.0	Optional v1.2 or v2.0	Optional v2.0	Optional v2.0	Optional v1.2
	Optional	Optional	Optional	Optional	Optional	Optional	N/A	N/A	N/A
	Yes	Optional	Optional	Optional	Optional	Optional	Built in	Built in	Built in
	3 x USB 3	3 x USB 3	3 x USB 3 + 1 x USB 2	3 x USB 3 + 1 x USB 2	3 x USB 3 + 1 x USB 2	3 x USB 3 + 1 x USB 2	3 x USB 3 + 1 x USB 2	3 x USB 3 + 1 x USB 2	3 x USB 3 + 1 x USB 2
	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Yes	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes
	N/A	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A
	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Optional	Optional	Optional	Optional	Optional	Optional	N/A	N/A	N/A
	Optional	Optional	Optional	Optional	Optional	Optional	N/A	N/A	N/A
	Magnesium & aluminium chassis, backlit KB option	Magnesium & aluminium chassis, 20mm (f) 27mm (r), backlit KB option	Magnesium & aluminium chassis, 20mm (f) 27mm (r), backlit KB option	Magnesium & aluminium chassis, 20mm (f) 27mm (r), backlit KB option	Polycarbonate chassis, 25.1mm (f) 31.4mm (r),	Polycarbonate chassis, 25.1mm (f) 31.4mm (r),	N/A	N/A	N/A
	2 Year Collect & Return	2 Year Collect & Return	2 Year Collect & Return	2 Year Collect & Return	1 Year Collect & Return	1 Year Collect & Return	1 Year Collect & Return	1 Year Collect & Return	1 Year Collect & Return

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