

# Data Sheet FUJITSU Notebook LIFEBOOK E756

### Uncompromising Elegant Design and Functionality

As a member of the FUJITSU Notebook LIFEBOOK E7 Series, the LIFEBOOK E756 is the right choice if you need a stylish notebook with high value features to support you in your daily work. With its 39.6 cm (15.6-inch) display, light weight of only 1.9 kg (4.2 lbs), extensive set of interfaces and high-end security features this modular notebook offers you full convenience and flexibility.

### **Family Concept**

Reduce your acquisition cost as well as the complexity of your IT equipment

- Shared components such as AC Adapter, modular bay elements, port replicator, keyboard layout and shared mainboard with same drivers, BIOS, bit image with LIFEBOOK E736 and LIFEBOOK E77.6
- Port replicator compatible with previous model and shared across 8 devices in LIFEBOOK notebook,
   2 in 1 and mobile workstation.



Maximize your productivity with premium notebooks providing ultimate convenience and best feature set for business users

- Modular bay for 2nd battery, 2nd HDD, DVD Super Multi, Blu-ray Disc™ Triple Writer, Weight Saver for convenient and flexible working
- Integrated fingerprint sensor, SmartCard reader and latest TPM for protection of company data
- Full set of interfaces with VGA, Display Port shared for HDMI and optional embedded 4G/LTE

### High-end Design

Outstanding mobility, ease of use and sleek looks for highest business demands

 Especially slim from 20 mm (0.78-inch), weighing only 1.9 kg (4.2 lbs), high-value material of magnesium lid, aluminum palm rest and strong metal hinges













## Components

Base unit	LIFEBOOK E756 non-vPro	LIFEBOOK E756 vPro	
Operating systems			
Operating system	Windows 10 Pro Windows 10 Home Windows 7 Professional 64-bit	Windows 10 Pro Windows 10 Home Windows 7 Professional 64-bit	
Operating system compatible	Windows 8.1 Pro Windows 8.1 Windows 7 Professional 32-bit	Windows 8.1 Pro Windows 8.1 Windows 7 Professional 32-bit	
Microsoft OS support information	This system receives full support from Microsoft with Windows 10/Windows 10 Pro only. For any other Microsoft OS installed, this device has limited support from Microsoft. For more information, please see Microsoft's Support Lifecycle FAQ.	This system receives full support from Microsoft with Windows 10/Windows 10 Pro only. For any other Microsof OS installed, this device has limited support from Microsoft. For more information, please see Microsoft's Support Lifecycle FAQ.	
Processor	Intel® Core™ i7-6600U processor (2.6 GHz, up to 3.4 GHz, 4 MB)		
	Intel® Core™ i7-6500U processor (2.5 GHz, up to 3.1 GHz, 4	• MB) *	
	Intel® Core™ i5-6300U processor (2.4 GHz, up to 3.0 GHz, 3	3 MB)	
	Intel® Core™ i5-6200U processor (2.3 GHz, up to 2.8 GHz, 3 MB) *		
	Intel® Core™ i3-6100U processor (2.3 GHz, 3 MB) *		
	*Processor only for retail, SMB, education and government	t	
	Intel® Core™ vPro™ Processor - Best Platform for Businesse		
	Intel® Core™ Processor with Intel® Small Business Advantage - Smart Platform for Unmanaged Small Business		
Memory modules	4 GB (1 module(s) 4 GB) DDR4, 2,133 MHz, SO DIMM		
	8 GB (1 module(s) 8 GB) DDR4, 2,133 MHz, SO DIMM		
	16 GB (1 module(s) 16 GB) DDR4, 2,133 MHz, SO DIMM		
Hard disk drives (internal)	SSHD, 5,400 rpm, 500 GB / 8 GB SSD Cache, 2.5-inch, S.M.A.R.T.		
	SSD SATA III, 512 GB, 2.5-inch, OPAL capable		
	SSD SATA III, 256 GB, 2.5-inch, OPAL capable		
	SSD SATA III, 256 GB, 2.5-inch		
	SSD SATA III, 128 GB, 2.5-inch		
	SATA, 7,200 rpm, 500 GB, 2.5-inch, S.M.A.R.T.		
	SATA, 5,400 rpm, 500 GB, 2.5-inch, S.M.A.R.T.		
	SATA, 5,400 rpm, 1 TB, 2.5-inch, S.M.A.R.T.		
Hard disk notes	One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. Accessible capacity may vary, also depending on used software. Up to 20 GB of HDD space is reserved for system recovery Internal HDD interface: S-ATA III (6GBit/s)		
Modular bay options	2nd battery		
, .	2nd hard disk drive		
	Blu-ray Disc™ Triple Writer		
	DVD Super Multi		
	Weight saver		
Interface add on cards/components (optional)			
3G/4G (optional)	Sierra Wireless EM8805 (Downlink speed 42 Mbit/s, Uplink speed 5.76 Mbit/s)		
,	LTE Sierra Wireless EM7305 (Downlink speed up to 100 Mbit/s, Uplink speed up to 50 Mbit/s)		
WLAN (optional)	Intel® Dual Band Wireless-AC8260 11ac with integrated Bluetooth 4.1		
Display	39.6 cm (15.6-inch),LED backlight,(HD),Anti-glare display	.magnesium.1.366 x 768 pixel 350:1 220 cd/m²	
J. 1971	39.6 cm (15.6-inch),LED backlight,(Full HD),Anti-glare IPS		

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Camera Optional: Built-in webcam, Full HD (2,073 megapixel) (Microsoft® Lync™)

## Base unit

Base unit LIFEBOOK E756 non-VPro LIFEBOOK E756 VPro  General system information  Chipset Integrated Integrated Supports iAMT 11.0 Intel® VPro™ requires Core i5-63xx & i7-66xx CPU, in WLAN 8260ac, TPM module  Supported capacity RAM (max.) 32 GB 32 GB  Memory slots 2 DIMM (DDR4) 2 DIMM (DDR4)  Memory notes DDR4 - 2133 MHz DDR4 - 2133 MHz  BIOS features InsydeH20 Bios InsydeH20 Bi			
Chipset notes         Integrated         Integrated           Chipset notes         Supports IAMT 11.0 Intel® VPto™ requires Sore 15-63xx & 17-66xx CPU, Intel® VPto™ Report Sore 15-63xx & 17-66xx CPU, Intel® VPto™			
Chipset notes			
Supported capacity RAM (max.) 32 GB 32 GB  Memory slots 2 DIMM (DDR4) 2 DIMM (DDR4)  Memory notes DDR4 - 2133 MH2 DDR4 - 2133 MH2  LAN Bull-tin 10/100/1,000 MBit/s Intel® 1219V Bull-tin 10/100/1,000 MBit/s Intel® 1219V Bull-tin 10/100/1,000 MBit/s Intel® 1219LM BloS features InsydeH20 Bios InsydeH20 Bios InsydeH20 Bios InsydeH20 Bios Addio type On board Realtek ALC255 Realtek ALC255  Audio features Stereo speakers Stereo speakers  Display  Display Display notes ISO 9241-307 - Pixel class II HD: Viewing angle: L/R 407, T107, B 307, Color Gammut: 607 FHD IPS: Viewing an			
Memory slots     2 DIMM (DDR4)     2 DIMM (DDR4)       Memory notes     DDR4 - 2133 MHz     DDR4 - 2133 MHz       LAN     Built-in 10/100/1,000 MBit/s Intel® 1219V     Built-in 10/100/1,000 MBit/s Intel® 1219LM       BIOS features     InsydeH20 Bios     InsydeH20 Bios       Audio type     On board     On board       Audio redeatures     Stereo speakers     Stereo speakers       Display     ISO 9241-307 - Pixel class II     ISO 9241-307 - Pixel class II       HD: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 45% FHD IPS: Viewing angle: L/R/T/B: 85°, Color Gammut: 60%     ISO 9241-307 - Pixel class II       Base unit     LIFEBOOK E756 non-vPro     LIFEBOOK E756 vPro       TFT resolution (DisplayPort)     up to 4,096 × 2,160     up to 4,096 × 2,160       TFT resolution (VGA)     up to 1,920 x 1,200     up to 1,920 x 1,200       Graphics brand name     Intel® HD Graphics 520     Intel® HD Graphics 520       Graphics features     3 Display Support (2 external, 1 internal)     Shared memory depending on main memory size and operating system     Shared memory depending on main memory size and operating system       Interfaces     DC-in     1       Audio: line-out / headphone     1       Audio: line-out / headphone     1       Audio: line-in / microphone     1	ntel		
Memory notesDDR4 - 2133 MHzDDR4 - 2133 MHzLANBuilt-in 10/100/1,000 MBit/s Intel® 1219VBuilt-in 10/100/1,000 MBit/s Intel® 1219LMBIOS featuresInsydeH20 BiosInsydeH20 BiosAudio typeOn boardOn boardAudio codecRealtek ALC255Realtek ALC255Audio featuresStereo speakersStereo speakersDisplayISO 9241-307 - Pixel class II HD: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 45% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 45% FHD IPS: Viewing angle: L/R/I/B: 85°, Color Gammut: 60%ISO 9241-307 - Pixel class II HD: Viewing angle: L/R/I/B: 85°, Color Gammut: 45% FHD IPS: Viewing angle: L/R/I/B: 85°, Color Gammut: 60%GraphicsBase unitLIFEBOOK E756 non-vProLIFEBOOK E756 vProIFT resolution (DisplayPort) IFT resolution (DisplayPort) Up to 4,096 × 2,160 Up to 1,920 x 1,200 Up to 1,920 x 1,200 Up to 1,920 x 1,200 Up to 1,920 x 1,200Up to 1,920 x 1,200IFT resolution (DVI on Port Replicator) Graphics FeaturesUp to 1,920 x 1,200 Up to 1,920 x 1,200Intel® HD Graphics 520Graphics Intel® HD Graphics 520 Graphics featuresIntel® HD Graphics 520 Shared memory depending on main memory size and operating systemShared memory depending on main memory size and operating systemInterfacesDC-in1Audio: line-out / headphone1Audio: line-in / microphone1			
Built-in 10/100/1,000 MBit/s Intel® 1219V   Built-in 10/100/1,000 MBit/s Intel® 1219LM			
BIOS features   InsydeH20 Bios   InsydeH20 Bios   InsydeH20 Bios   Audio type   On board   On board   On board   On board   Audio codec   Realtek ALC255   Realtek ALC255   Realtek ALC255   Audio features   Stereo speakers   Stereo speakers   Stereo speakers   Display			
Audio typeOn boardOn boardAudio codecRealtek ALC255Realtek ALC255Audio featuresStereo speakersStereo speakersDisplayISO 9241-307 - Pixel class IIHD: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 45% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%ISO 9241-307 - Pixel class II HD: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%GraphicsFHD IPS: Viewing angle: L/R/T/B: 85°, Color Gammut: 60%FHD IPS: Viewing angle: L/R/T/B: 85°, Color Gammut: 60%Base unitLIFEBOOK E756 non-vProLIFEBOOK E756 vProIFT resolution (DisplayPort)up to 4,096 × 2,160up to 1,920 x 1,200IFT resolution (VGA)up to 1,920 x 1,200up to 1,920 x 1,200Graphics brand nameIntel® HD Graphics 520Intel® HD Graphics 520Graphics features3 Display Support (2 external, 1 internal)3 Display Support (2 external, 1 internal)Graphics notesShared memory depending on main memory size and operating systemShared memory depending on main memory size and operating systemInterfacesDC-in1Audio: line-out / headphone1Audio: line-in / microphone1			
Audio codec       Realtek ALC255       Realtek ALC255         Audio features       Stereo speakers       Stereo speakers         Display       Uso 9241-307 - Pixel class II HD: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 45% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60% FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, C			
Audio features  Stereo speakers  ISO 9241-307 - Pixel class II HD: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 45% FHD IPS: Viewing angle: L/R/T/B: 85°, Color Gammut: 60°, FHD IPS: Viewing angle: L/R/T/B: 85°, Color			
Display notes   ISO 9241-307 - Pixel class II   HD: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 45%   FHD IPS: Viewing angle: L/R/T/B: 85°; Color Gammut: 60%   FHD IPS: Viewing angle			
ISO 9241-307 - Pixel class II   HD: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 45%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   HD: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, B 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, S 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, S 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, S 30°, Color Gammut: 60%   FHD IPS: Viewing angle: L/R 40°, T 10°, S 30°, Color Gammut: 60%   FHD IPS: Vie			
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Base unit  ILFEBOOK E756 non-vPro  Up to 4,096 × 2,160  up to 4,096 × 2,160  up to 1,920 x 1,200  Intel® HD Graphics 520  Intel® HD Graphics 520  Graphics features  3 Display Support (2 external, 1 internal)  Graphics notes  Shared memory depending on main memory size and operating system  Interfaces  DC-in  Audio: line-out / headphone  1  Audio: line-in / microphone  LIFEBOOK E756 vPro  up to 4,096 × 2,160  up to 1,920 x 1,200  Up to 1,920 x 1,200  Intel® HD Graphics 520  Intel® HD Graphics 520  Shared memory depending on main memory size and operating system  Shared memory depending on main memory size and operating system  Audio: line-out / headphone  1			
TFT resolution (DisplayPort) up to 4,096 × 2,160 up to 4,096 × 2,160 up to 1,920 x 1,200 lntel® HD Graphics 520 lntel® HD Graphics 520 lntel® HD Graphics 520 Shared memory depending on main memory size and operating system Shared memory depending on main memory size and operating system 1  DC-in 1  Audio: line-out / headphone 1  Audio: line-in / microphone 1			
TFT resolution (VGA) up to 1,920 x 1,200 up to 1,920 x 1,200 up to 1,920 x 1,200  Graphics brand name Intel® HD Graphics 520 Intel® HD Graphics 520  Graphics features 3 Display Support (2 external, 1 internal) 3 Display Support (2 external, 1 internal)  Graphics notes Shared memory depending on main memory size and operating system Shared memory depending on main memory size and operating system  DC-in 1  Audio: line-out / headphone 1  Audio: line-in / microphone 1			
TFT resolution (DVI on Port Replicator) up to 1,920 x 1,200 up to 1,920 x 1,200 Intel® HD Graphics 520 Intel® HD Graphics 520  Graphics features 3 Display Support (2 external, 1 internal) 3 Display Support (2 external, 1 internal)  Graphics notes Shared memory depending on main memory size and operating system Shared memory depending on main memory size and operating system  DC-in 1  Audio: line-out / headphone 1  Audio: line-in / microphone 1			
Graphics brand name Intel® HD Graphics 520 Intel® HD Graphics 520 Graphics features 3 Display Support (2 external, 1 internal) 3 Display Support (2 external, 1 internal) Graphics notes Shared memory depending on main memory size and operating system  Interfaces DC-in 1 Audio: line-out / headphone 1 Audio: line-in / microphone 1			
Graphics features 3 Display Support (2 external, 1 internal) 3 Display Support (2 external, 1 internal)  Graphics notes Shared memory depending on main memory size and operating system Shared memory depending on main memory size and operating system  DC-in 1  Audio: line-out / headphone 1  Audio: line-in / microphone 1			
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operating system operating system  Interfaces  DC-in 1  Audio: line-out / headphone 1  Audio: line-in / microphone 1			
DC-in 1 Audio: line-out / headphone 1 Audio: line-in / microphone 1	and		
Audio: line-out / headphone 1 Audio: line-in / microphone 1			
Audio: line-in / microphone 1			
·			
Internal microphones 2x digital microphones (array)			
USB 2.0 total 1			
USB 3.0 total 3 (1 with Anytime USB Charge functionality)			
VGA 1 (shared with DP)			
<b>DisplayPort</b> 1 (shared with VGA)			
HDMI 1			
Ethernet (RJ-45) 1			
Memory card slots 1 (SD up to 2GB, SDHC up to 32GB, SDXC up to 128GB)			
SmartCard slot 1 (optional)			
SIM card slot 1 (only for models with integrated 3G/UMTS or 4G/LTE module)			
Port Replicator interfaces (optional)			
<b>DC-in</b> 1 (19V)			

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Port Replicator interfaces (optional)	1		
Power on switch	1		
Audio: headphone	1		
Audio: microphone	1		
USB 3.0 total	4		
DisplayPort	2 - 1 DP (next to DVI) is shared with DVI, works when DVI not connected		
VGA	1		
DVI	1 - shared with DP (next to DVI) - works when DP (next to DVI) not connected		
Ethernet (RJ-45)	1 (10/100/1000)		
Kensington Lock support	1 (Portrep & System)		
eSATA	1		
Notes	Port replicator supports 0-Watts functionality		
Keyboard and pointing devices			
,	Black colored key caps for backlight keyboard#Black colored key caps with red frame for regular keyboard#Isolation keyboard#Spill-resistant standard keyboard w/o touchstick		
	Number of keyboard keys: 104, Keyboard pitch: 19 mm, Keyboard stroke: 1.7 mm		
	Multi gesture touchpad (93mmx55mm) with 2 integrated mouse buttons		
	Application buttons		
	Status LED		
Wireless technologies			
Antennas	2 Dual band WLAN antennas, 2 UMTS/LTE antennas optional		
Bluetooth	v4.1		
WLAN encryption	WEP, WPA, WPA2		
WLAN notes	Import and usage according to country-specific regulations.		
WiDi support	Yes (with Intel W-LAN)		
Power supply			
	10.V/.6E.W./2./2.A.\ 100.V. 2/0.V.E0.Uz. 60.Uz. 2 pip (groupded) AC Adoptor		
AC Adapter 19 V / 65 W (3.42 A), 100 V - 240 V, 50 Hz - 60 Hz, 3-pin (grounded) AC-Adapter			
	19 V / 65 W (3.42 A), 100 V - 240 V, 50 Hz - 60 Hz, 3-pin (grounded) slim and light AC-Adapter 19 V / 80 W (4.22 A), 100 V - 240 V, 50 Hz - 60 Hz, 3-pin (grounded) 0-Watt AC Adapter technology		
Nakas	19 V / 90 W (4.74 A), 100 V - 240 V, 50 Hz - 60 Hz, 3-pin (grounded) AC-Adapter		
Notes	65W AC Adapter for usage with system/ 80 & 90W AC Adapter for usage with Port Replicator		
1st battery options	Li-lon battery 6-cell, 5,600/5,800 mAh, 63 Wh		
	Li-Ion battery 6-cell, 6,400/6,700 mAh, 72 Wh		
	Li-lon battery 6-cell, 7,100 mAh, 77 Wh		
2nd battery (optional)	Li-lon battery 6-cell, 2,600, mAh, 28 Wh		
Runtime 1st battery	up to 14h		
Runtime 1st + 2nd battery	up to 19 h		
Battery charging time	~150 min (63Wh) ~ 180 min (72Wh) ~210 min (77Wh)		
Battery notes	Battery runtime information is based on worldwide acknowledged BAPCo® MobileMark® 2014 (office productivity). Refer to www.bapco.com for additional details.  The BAPCo® MobileMark® Benchmark provides results that enable direct product comparisons between manufacturers. It does not guarantee any specific battery runtime which actually can be lower and may vary depending on product model, configuration, application and power management settings. The battery capacity decreases slightly with every re-charge and over its lifetime.		
Noise emission			
Noise emission	Please refer to the Eco Declaration Please refer to the Eco Declaration		
Dimensions / Weight / Environmental			
Dimensions (W x D x H)	374 x 250 x 20 (front) - 27 (rear) mm		
	14.72 x 9.84 x 0.78 (front) - 1.06 (rear) inch		
Weight	from 1.9 kg		
Weight (lbs)	from 4.2 lbs		
Weight notes	Incl. weight saver. Weight may vary depending on actual configuration.		
Operating ambient temperature	5 - 35 °C (41 - 95 °F)		
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Opposable a colation book the	20 00 0/		
Operating relative humidity	20 - 80 %		
Compliance with standards			
Germany	GS (Full HD Display only)		
Europe	CE CB		
Global	RoHS (Restriction of hazardous substances) WEEE (Waste electrical and electronic equipment) Microsoft Operating Systems (HCT / HCL entry / WHQL) ENERGY STAR® 6.1 EPEAT® Gold (dedicated regions)		
Compliance link	http://globalsp.ts.fujitsu.com/sites/certificates		
Additional Software			
Additional software (preinstalled)	Adobe® Reader® (pdf reader) Win7 or Win 8.1 only McAfee Internet Security and Antivirus Software (60 day Fujitsu LIFEBOOK Application Panel Fujitsu Display Manager Power Saving Utility Fujitsu Plugfree Network (network management utility) EasyGuide online user documentation Microsoft Office (buy license to activate the pre-installed Win10 and Win 8.1: Microsoft Push Button Recovery (hard disk based recovery)	d Microsoft Office)	
Additional software (optional)	Drivers & Utilities DVD (DUDVD) Recovery DVD for Windows® Connection manager (optional with 4G/LTE or 3G/UMTS) DVD playback software CyberLink YouCam (webcam software)		
Manageability			
Manageability technology	DeskUpdate Driver management PXE 2.1 Boot code Wake up from S5 (off mode) WoL (Wake on LAN)	DeskUpdate Driver management PXE 2.1 Boot code Wake up from S5 (off mode) Intel® vPro™ technology WoL (Wake on LAN) Intel® SBA Manageability Solution (see details: http:/www.intel.com/go/sba) iAMT 11.0 (depending on processor)	
Manageability software	DeskView Client		
DeskView components	DeskView Instant BIOS Management Inventory Management BIOS Management Driver Management Security Management Alarm Management		
Supported standards	WMI (Windows Management Instrumentation) PXE (Preboot Execution Environment) DMI (Desktop Management Interface) SMBIOS (System Management BIOS) WBEM (Web Based Enterprise Management) CIM (Common Information Model) BootP (made4you)		
Manageability link	http://www.fujitsu.com/fts/manageability		
Security	. , ,		
Physical Security	Kensington Lock support	Kensington Lock support	
System and BIOS Security	Absolute Persistence® technology capable BIOS Optional: Trusted platform module (TPM 1.2 or 2.0) EraseDisk (optional)	Absolute Persistence® technology capable BIOS Optional: Trusted platform module (TPM 1.2 or 2.0) EraseDisk (optional)	

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### Security

**User Security** 

Access protection via internal SmartCard reader (optional) Access protection via internal SmartCard reader (optional)

Embedded fingerprint sensor (optional)

Hard disk password

User and supervisor BIOS password

Workplace Protect (secure authentication solution) SystemLock 3 SmartCard Security (optional): BIOS based

protection

Embedded fingerprint sensor (optional)

Hard disk password

User and supervisor BIOS password

Workplace Protect (secure authentication solution) SystemLock 3 SmartCard Security (optional): BIOS based pre-boot/ two-factor authentication for high level of access pre-boot/ two-factor authentication for high level of access

Warranty	
Warranty period	2 years (for countries within EMEIA)
Warranty type	Collect & Return Service / Bring-in Service (depending on country)
Warranty Terms & Conditions	http://support.ts.fujitsu.com/warranty
<b>Product Support Services - the perfe</b>	ect extension
Recommended Service	9x5, Onsite Response Time: Next Business Day
Spare Parts availability	5 years after end of product life
Service Weblink	htttp://ts.fujitsu.com/Supportservice

### Recommended Accessories

Port Replicator for LIFEBOOK U745, T7, E5, E7 Series and **CELSIUS H730** 



Flexibility, expandability, desktop replacement, investment protection – to Order Code: name just a few benefits of Fujitsu's docking options.

S26391-F1337-L109

**USB Port Replicator PR7.1** 



The FUJITSU USB Port Replicator PR7.1 is the perfect solution for shared desktop (BYOD) environments. It connects your mobile system to your main peripherals with a single USB 3.0 plug. This Port Replicator generates additional DVI or HDMI digital video performance, enabling your system to run up to three screens independently at your workplace.

Order Code: S26391-F6007-L310

MicroSaver Slim



The Fujitsu Kensington MicroSaver slim features the patented T-Bar locking mechanism with carbon tempered steel core cable and an external braided steel sheath. The MicroSaver slim is available with Kensington Master Access. This security solution allows you to manage and maintain a limitless number of locks with a master key.

Order Code: S26361-F1650-L200

Prestige Case Midi 16



The Prestige Case Midi 16 protects notebooks with up to 16-inch screens. The front half of the bag has compartments for your notebook, power cord and office supplies. It features nylon pockets so you can see your modular bay accessories. The back half of the bag has a divided file compartment.

Order Code: S26391-F1192-L60

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### Second Hard Disk Drive or SSD Carrier for Modular Bay



Modern business generates more and more data everyday so you may find Order Code: yourself needing some extra storage space for critical data. Extend your storage with this 2nd HDD or SSD option by simply sliding this carrier into the modular bay slot on your Fujitsu LIFEBOOK. Choose the storage capacity to suit your needs and order separately from the list of options.

S26391-F1244-L709

#### Wireless Mouse WI200



The Wireless Mouse WI200 uses the latest wireless 2.4 GHz technology, and a high-resolution 1000 dpi optical sensor to give you the precision and S26381-K462-L100 reliability you need. Sporting a compact design with a stylish black finish, the WI200 wireless mouse is well suited to all environments and to each user whether right or left handed.

Order Code:

### UC&C USB Headset Stereo H650e



The UC&C USB Headset Stereo H650e is the ultimate in style and functionality. Long, uncomfortable work calls are a thing of the past thanks to the cushioned ear pads and crystal clear sound. Adjustable headband and microphone provides the perfect fit for everyone. Optimized for Microsoft® Lync™ the headset displays a red 'in-call' LED to let vour co-workers know when you're available, thus helping to boost office productivity.

Order Code: S26391-F7139-L10

### Wireless Keyboard Set LX901



The Wireless Keyboard LX901 is a top of the line desktop solution for lifestyle orientated customers, who want only the best for their desk. This superb keyboard set offers ambitious users more functions, security and better features than a conventional interface device. It even includes 2.4 GHz technology and 128 AES encryption for security.

S26381-K565-L4\*\* (\*\*: Country specific variation)

### More information

#### Fujitsu OPTIMIZATION Services

In addition to FUJITSU Notebook LIFEBOOK E756, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

### Fujitsu Portfolio

Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

### **Computing Products**

www.fujitsu.com/global/products/computing/

### Software

www.fujitsu.com/software/

### More information

Learn more about FUJITSU Notebook LIFEBOOK E756, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.

www.fujitsu.com/fts/mobile

### Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment.

Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT. Please find further information at http://www.fujitsu.com/global/about/environment



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