

**FUJITSU LIFEBOOK E754/H** FUJITSU® i5 i5-4300M 39.6 cm (15.6")  
Full HD 2 GB DDR3L-SDRAM 320 GB HDD Windows 7  
Professional



FUJITSU : Fujitsu

MODEL : LIFEBOOK

MODEL : FMVE0401F

MODEL : E754/H

FUJITSU LIFEBOOK E754/H. MODEL: FUJITSU, TYPE: FUJITSU. PROCESSOR: FUJITSU® i5, MODEL: i5-4300M, FREQUENCY: 2.6 GHz. SCREEN SIZE: 39.6 cm (15.6"), HD TYPE: Full HD, RESOLUTION: 1920 x 1080. MEMORY: 2 GB, TYPE: DDR3L-SDRAM. STORAGE: 320 GB, TYPE: HDD. OPERATING SYSTEM: FUJITSU® HD 4600. OPERATING SYSTEM: Windows 7 Professional. FEATURES: FUJITSU, FUJITSU

| FUJITSU          |                                  | FUJITSU              |                        |
|------------------|----------------------------------|----------------------|------------------------|
| FUJITSU *        | FUJITSU                          | FUJITSU              | ×                      |
| FUJITSU *        | FUJITSU, FUJITSU                 | FUJITSU              | FUJITSU                |
| FUJITSU *        | FUJITSU                          | FUJITSU              | ✓                      |
| FUJITSU          |                                  | FUJITSU              | 10,100,1000 Mbit/s     |
| FUJITSU *        | 39.6 cm (15.6")                  | FUJITSU              | ×                      |
| FUJITSU *        | 1920 x 1080                      | FUJITSU & FUJITSU    |                        |
| FUJITSU *        | ×                                | USB2.0               | 1                      |
| HD               | Full HD                          | A USB 3.2 1 USB 3.1  | 3                      |
| LED              | ✓                                | USB(RJ-45)           | 1                      |
| FUJITSU          | 16:9                             | FUJITSU              |                        |
| FUJITSU          |                                  | FUJITSU              | FUJITSU® QM87          |
| FUJITSU *        | Intel                            | FUJITSU              |                        |
| FUJITSU *        | FUJITSU® i5                      | FUJITSU              | FUJITSU                |
| FUJITSU          | FUJITSU® i5                      | FUJITSU *            | ✓                      |
| FUJITSU *        | i5-4300M                         | Windows              | ✓                      |
| FUJITSU          | 2                                | FUJITSU              | 108                    |
| FUJITSU          | 4                                | FUJITSU              |                        |
| FUJITSU          | 3.3 GHz                          | FUJITSU              | 64-bit                 |
| FUJITSU *        | 2.6 GHz                          | FUJITSU *            | Windows 7 Professional |
| FUJITSU          | 5 GT/s                           | FUJITSU              |                        |
| FUJITSU          | 3 MB                             | FUJITSU®(WiDi)       | ✓                      |
| FUJITSU          | FUJITSU                          | FUJITSU® WiFi        | ×                      |
| FUJITSU          | PGA946                           | FUJITSU®             | ✓                      |
| FUJITSU          | 22 nm                            | FUJITSU®             | ✓                      |
| FUJITSU          | 64-bit                           | FUJITSU®             | ✓                      |
| FUJITSU          | Intel Core i5-4300 Mobile series | FUJITSU® Turbo Boost | 2.0                    |
| FUJITSU codename | Haswell                          | FUJITSU® SpeedStep   | ✓                      |
| FUJITSU          | DMI                              | FUJITSU®             | ✓                      |
| FSB              | ×                                | FUJITSU®             | ×                      |
| FUJITSU          | C0                               | FUJITSU® InTru™ 3D   | ✓                      |
| FUJITSU (TDP)    | 37 W                             |                      |                        |
| Tjunction        | 100 °C                           |                      |                        |
| PCI Express      | 16                               |                      |                        |

| CPU           |                    | Memory                    |                         |
|---------------|--------------------|---------------------------|-------------------------|
| PCI Express   | 3.0                | Intel® Core™              | ✓                       |
| PCI Express   | 1x16, 2x8, 1x8+2x4 | Intel® Optane             | ✓                       |
| Memory ECC    | ✗                  | Intel® Flex               | ✗                       |
| Storage       |                    | Cache                     |                         |
| Cache *       | 2 GB               | Intel® AES                | ✓                       |
| Cache         | DDR3L-SDRAM        | Intel® Optane             | ✓                       |
| Cache         | 1 x 2 GB           | Intel® Optane             | ✗                       |
| Cache *       | 16 GB              | Intel® (EPT) Intel® VT-x  | ✓                       |
| Disk          |                    | Security                  |                         |
| Cache *       | 320 GB             | Intel® Optane             | ✗                       |
| Cache *       | HDD                | Intel® Optane             | ✓                       |
| Cache         | 1                  | Intel® TSX-Nii            | ✗                       |
| Cache         | 320 GB             | Intel® MID                | ✗                       |
| Cache         | SATA               | Intel® 64                 | ✓                       |
| Cache         | 5400 RPM           | Cache                     | ✓                       |
| Cache *       | ✗                  | Cache                     | ✓                       |
| Cache         | ✓                  | Cache                     | ✓                       |
| Cache         | SD                 | Cache                     | 37.5 x 37.5 x 4.7 mm    |
| GPU           |                    | Cache                     |                         |
| Cache *       | Cache              | Cache                     | AVX 2.0, SSE4.1, SSE4.2 |
| Cache *       | ✓                  | Cache                     | SR1H9                   |
| Cache *       | ✗                  | CPU                       | 1                       |
| Cache         | Intel® HD Graphics | Cache                     | ✗                       |
| Cache *       | Intel® HD 4600     | Cache/Cache (Intel® VT-d) | ✓                       |
| Cache         | 400 MHz            | Cache (Intel® IPT)        | 1.00                    |
| Cache         | 1250 MHz           | Cache                     | 1.00                    |
| Cache (Cache) | 1.74 GB            | Cache TSX-NI              | 0.00                    |
| Cache         | 11.1               | Cache VT-x                | ✓                       |
| Cache DirectX | 0x416              | Cache                     | ✗                       |
| Cache ID      |                    | Cache FDI                 | ✗                       |
| Cache         |                    | Cache                     |                         |
| Cache         | Cache              | Cache                     | ✗                       |
| Cache         | 2                  | Cache ARK ID              | 76347                   |
| Cache         | ✓                  | Cache                     | ✓                       |
| Cache         |                    | Cache                     |                         |
| Cache         | ✗                  | DC-IN                     | ✓                       |
|               |                    |                           |                         |
|               |                    | Cache                     | ✗                       |
|               |                    |                           |                         |
|               |                    | Cache                     | ✗                       |
|               |                    | Cache                     | VT-d, VT-x              |

## Catalog Object Cloud



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