Panasonic CONNECT

LET's noTE

Let's note™ FV4

- High performance with Intel® Core i7 processor and 32GB RAM

- Unprecedented all-day battery life with user replaceable battery

- Loudspeaker and AI noise-reduction mic

- 14" large screen with 3:2 aspect ratio QHD display

- Wide range of I/O ports to support all needs

- TAA Compliant

- Windows 11 Pro & Red Hat Enterprise Linux 9.4 Certified

Power and Performance Meet Portability

The Panasonic Let's note™ FV4 is a high-performance laptop built for busy professionals who demand more from their technology. Powered by a 13th gen Intel Core i7 processor, with up to 32GB of RAM and a 512GB OPAL SSD, the Let's note FV4 tackles demanding tasks with ease. Its 14" QHD display, featuring a 3:2 aspect ratio, provides an enhanced viewing experience that boosts productivity whether you're in the office or on the go. Advanced features like AI noise-reduction microphone, a uniquely designed trackpad, and IR face recognition ensure you stay connected, efficient, and secure. And with up to 10 hours of battery life and a user-replaceable battery, the Let's note FV4 keeps you productive through the workday without needing to recharge.

SPEC SHEET

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Let's note

Let's note™ FV4

SOFTWARE
- Windows® 11 Pro 64-bit Red Hat Enterprise Linux 9.4
- Panasonic Utilities and Recovery Partition
- Waves MaxxAudio®
- Enterprise ready driver packages including CAB files and one-click driver bundles

STRUCTURAL PERFORMANCE
- 30" drop resistant
- Operating Temperature: 41F – 95F
- Storage Temperature: -4F – 140F
- Magnesium alloy chassis

CPU
- Intel® Core™ i7-1370P vPro™ Processor
  - 12MB* cache, up to 4.70 GHz with Intel®Turbo Boost Technology 2.0

STORAGE & MEMORY
- 512GB OPAL SSD[1]
- 32GB Memory (LPDDR4x SDRAM)[1]

DISPLAY & GRAPHICS
- Display
  - 14.0" HD 2160 x 1440, Aspect ratio 3:2
  - 350nit
- Graphics
  - Intel® Iris® Xe Graphics (Built-in CPU)
- Supports up to 4 displays

AUDIO
- Intel® High Definition Audio subsystem support
- WAVE and MIDI playback
- Integrated dual-array mic w/ AI noise
- cancellation
- Integrated speakers (top-facing)
- Keyboard volume and mute controls

WEBCAM
- 2MP array mic – Infrared with Windows Hello support

KEYBOARD & INPUT
- US-English 84-key keyboard
- Wheel touchpad with multi touch

INTERFACE
- USB-C x2 Thunderbolt™ 4, 40Gbps with Power Delivery
- USB-A x3 (5Gbps 0.9A, 5Gbps 0.9A)
- SDXC UHS-I / UHS-II
- HDMI 4K
- VGA
- Ethernet 1Gbps RJ-45
- Audio In/Out 3.5mm CTIA standard

WIRELESS
- Intel® Wi-Fi 6 (up to 2.4 Gbps)
- Bluetooth® v5.3 (Class 1)
- Airplane mode Fn key

POWER
- Li-Ion battery:
  - 10 hours[2]
  - 11.55V, 4786mAh min
- User Replaceable

SECURITY FEATURES
- Intel® Hardware Shield
- Secured-core PC
- TPM v.2.0
- NIST BIOS compliant
- Persistence® technology by Absolute in
- BIOS[3]
- Local Platform Erase
- Kensington cable lock slot
- Encrypted SSD (OPAL)

DIMENSIONS & WEIGHT
- 9.2"(L) x 12.1"(W) x 0.7"(H)
- 2.4 lbs.

WARRANTY
- 3-year limited warranty, parts and labor

Availability Accessories
- Battery Pack.............................CF-VZSU2BU
- AC Adapter.............................CF-AA5713A2M

Please consult your reseller or Panasonic representative to learn more about the Let's note FV4.

1 1GB = 1,000,000,000 bytes. Total usable memory will be less depending upon actual system configuration.

2 Battery performance features such as charge time and life span can vary according to the conditions under which the computer and battery are used. Battery operation and recharge times will vary based on many factors, including screen brightness, applications, features, power management, battery conditioning and other customer preferences. Battery test results from MobileMark 25 at 250 nit, connected to Wi-Fi and using the Office Productivity and Creativity scenarios.

3 Requires software and activation to enable theft protection.

intel vPRO

intel iRISxe GRAPHICS