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Xiaomi L75MB-FPEU

Xiaomi TV F Pro 75 User Manual

Model: L75MB-FPEU

INTRODUCTION

The Xiaomi TV F Pro 75 is a 75-inch 4K UHD QLED Smart TV designed to deliver an immersive viewing experience. Featuring a bright QLED 4K screen with motion smoothing technology, a 120Hz Game Boost mode via HDMI, and an elegant ultra-thin metallic frame, this television combines advanced visual and audio capabilities.

It integrates Fire TV for access to a wide range of applications and content, along with Alexa voice control for convenient operation. Enjoy rich, immersive sound with Dolby Audio™, DTS:X, and DTS Virtual:X. The TV also supports Apple AirPlay for seamless content streaming from your Apple devices.

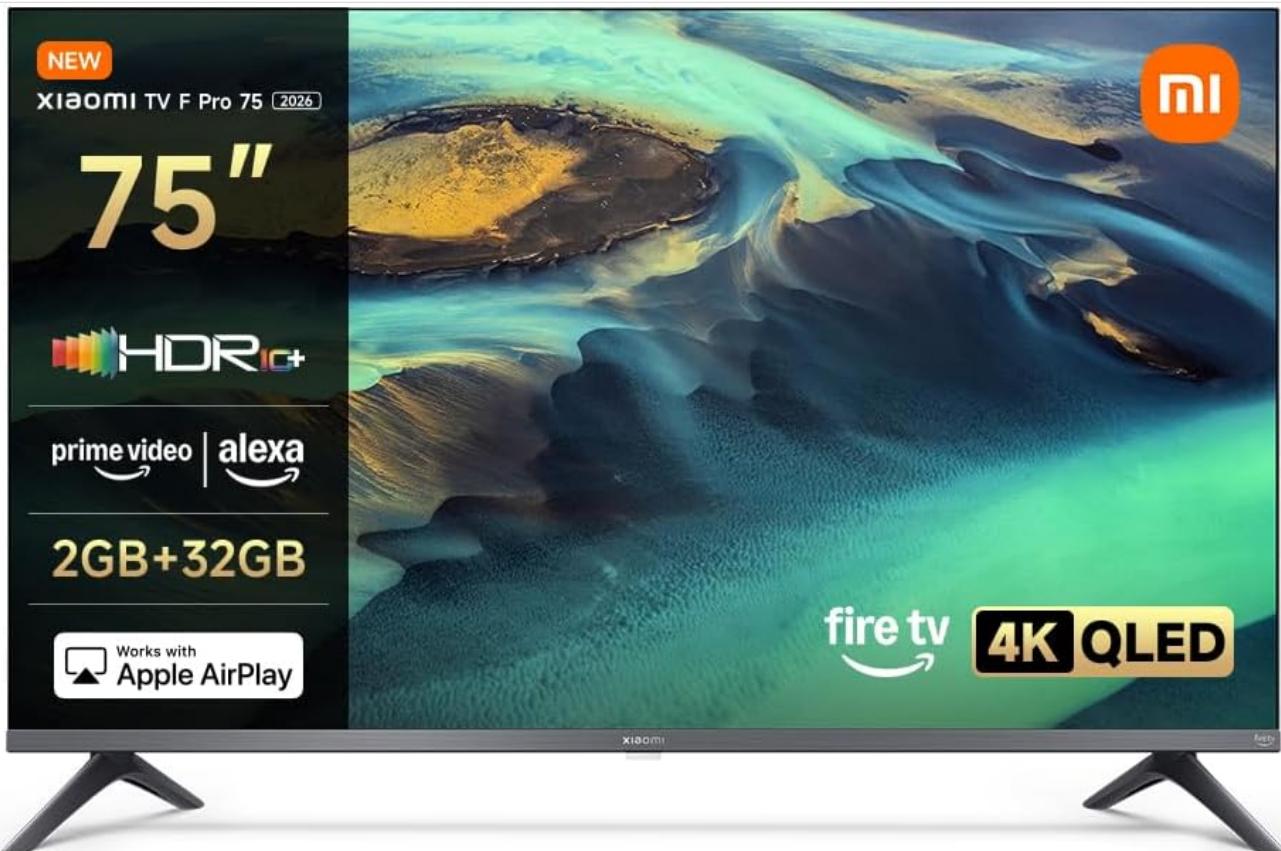


Image: Front view of the Xiaomi TV F Pro 75, showcasing its 75-inch QLED 4K display, Fire TV integration, HDR10+, Alexa voice control, 2GB+32GB memory, and Apple AirPlay compatibility.

SETUP

Unpacking and Initial Placement

Carefully remove the television from its packaging. Ensure you have all components listed in the packing list, including the screen, power cable, safety and installation instructions, stand elements, screw kit, and Bluetooth remote control.

Stand Installation or Wall Mounting

The television offers flexible installation options, either using the included stand or a compatible wall mount (sold separately). The stand is designed to fit various room configurations.

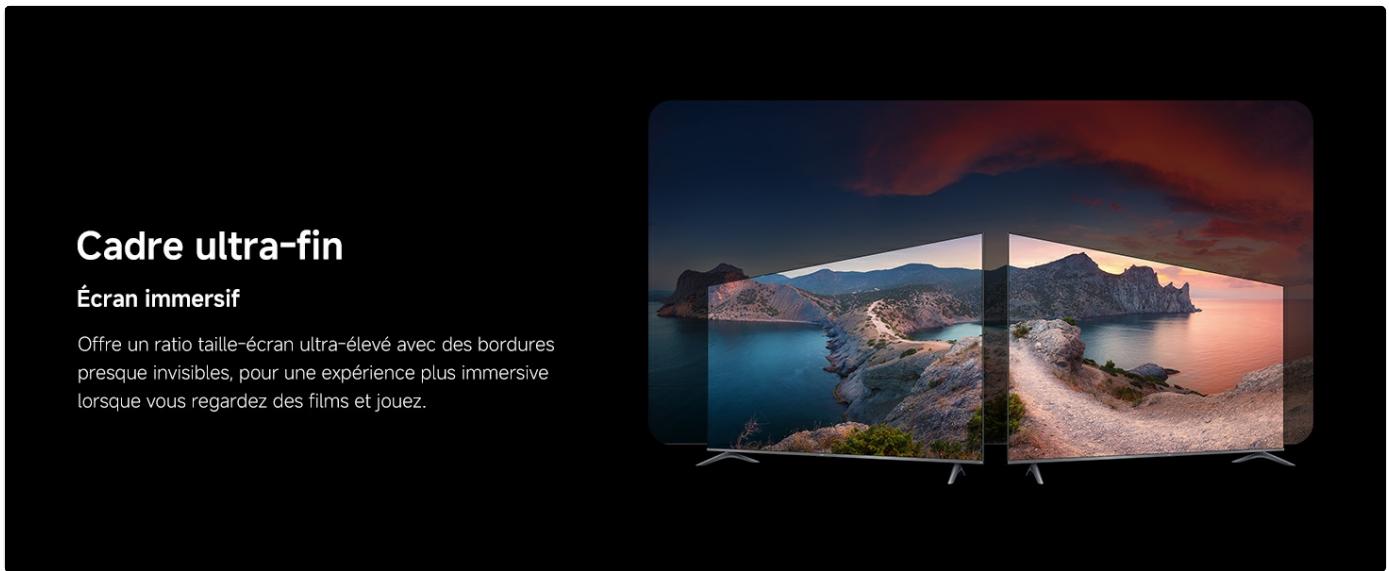


Image: Illustration showing two flexible mounting options for the Xiaomi TV F Pro 75: using the included stand for tabletop placement or wall-mounting for a sleek, space-saving setup.

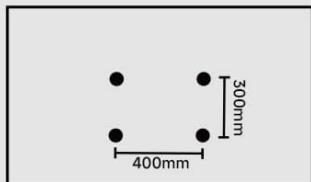
Connecting to Power and Peripherals

Connect the power cable to the TV and then to a power outlet. Connect any external devices such as game consoles, laptops, or sound systems to the available HDMI or USB ports. The TV features 3 HDMI ports and 1 USB port.

Remote Control Pairing

The Bluetooth remote control provides 360° coverage, allowing you to search for content using your voice. Follow the on-screen instructions to pair the remote control with your television during the initial setup process.

XIAOMI TV F Pro 75 2026



Support mural 400 × 300 mm

Poids avec le socle (kg) 19,1 kg

Poids sans le socle (kg) 18,7 kg

Poids du colis (kg) 29,2 kg

Image: The Xiaomi TV Bluetooth 360° voice remote control, highlighting its ergonomic design and dedicated buttons for popular streaming services and voice commands.

Network Connection

For full Smart TV functionality, connect your television to the internet via Wi-Fi or Ethernet. The TV supports dual-band Wi-Fi for stable and fast wireless connectivity, and Bluetooth 5.0 for connecting compatible devices.

Télécommande vocale Bluetooth 360°

La couverture 360° vous permet de rechercher votre contenu préféré simplement avec votre voix.



Image: Visual representation of the TV's wireless connectivity features, including Bluetooth 5.0 for device pairing and dual-band Wi-Fi for robust internet access.

OPERATING

Fire TV Interface Navigation

The Xiaomi TV F Pro 75 features an integrated Fire TV experience, providing endless entertainment. Navigate through your favorite series and films from Netflix, Prime Video, Disney+, and more. Personalized recommendations help you discover new content easily.

Puce quadricœur

Des performances plus fluides pour une expérience encore plus agréable

Équipé d'un CPU 64 bits et d'un CPU A55 quadricœur, il offre des performances impressionnantes et des temps de réponse plus rapides. Avec 2 Go de RAM et 32 Go de stockage, vous disposez de suffisamment d'espace pour tous vos divertissements.

2 Go + 32 Go

RAM et ROM

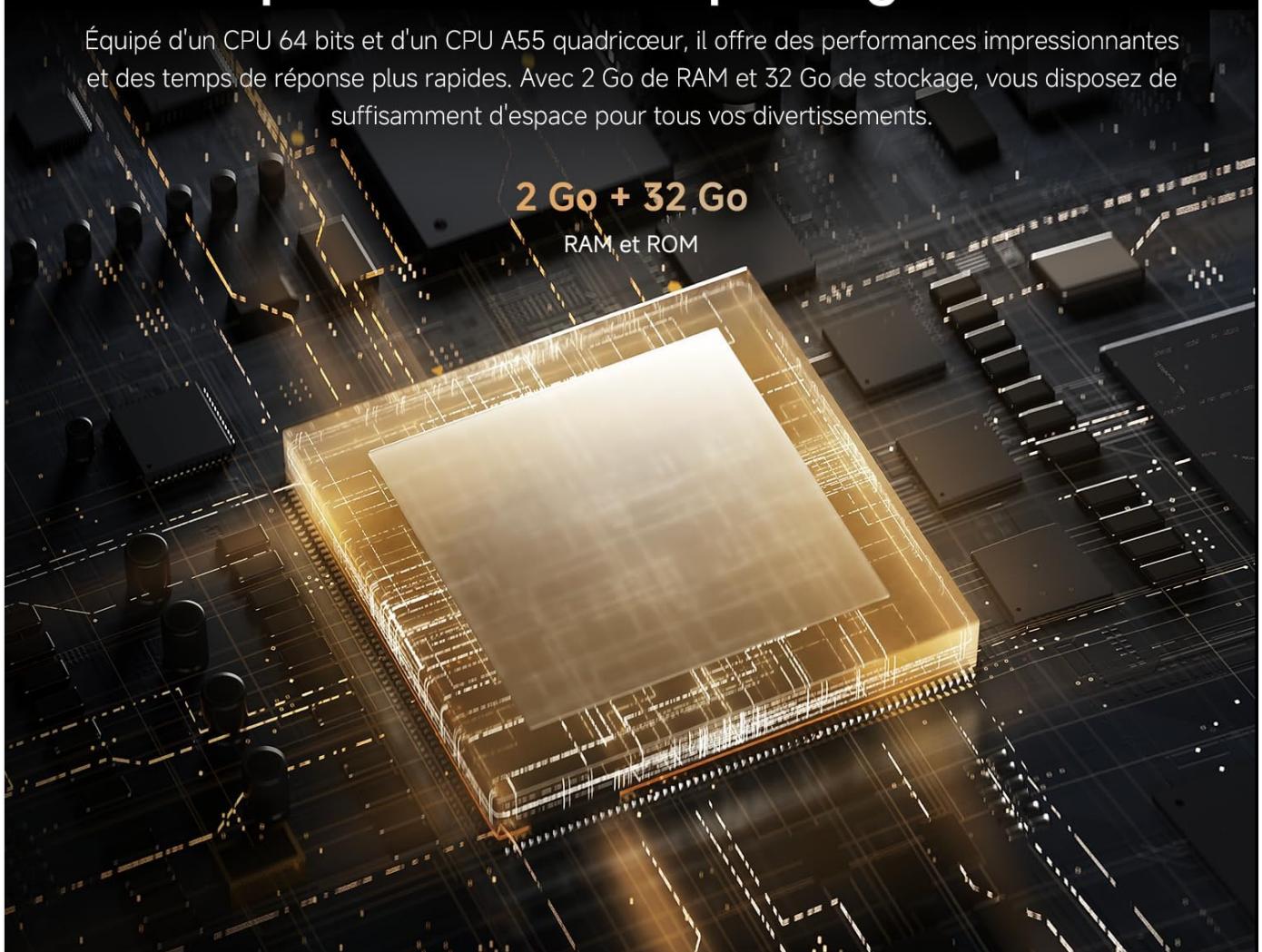


Image: The Fire TV home screen, showing a selection of popular streaming applications like Prime Video, Netflix, and Disney+, along with content recommendations.

Alexa Voice Control

Use the built-in Alexa voice assistant to control your TV. Simply press the Alexa button on your remote and speak your command to find new content, adjust volume, change channels, or manage smart home devices.

Apple AirPlay

Avec Apple AirPlay, vous pouvez diffuser des films, de la musique, des jeux et des photos sur votre téléviseur directement depuis votre iPhone, iPad ou Mac.



* Apple, AirPlay, iPad et iPhone sont des marques commerciales d'Apple Inc., déposées aux États-Unis et dans d'autres pays et régions. Pour utiliser AirPlay avec le téléviseur Xiaomi F Pro 75 2026, la dernière version d'iOS, d'iPadOS ou de macOS est recommandée.

Image: An illustration demonstrating the Alexa voice command feature, where users can speak into the remote to control the TV and access content.

Display and Picture Quality

Experience stunning visuals with the QLED 4K display. The Quantum Dot technology delivers over a billion true-to-life colors, offering deeper blacks, brighter highlights, and an immersive visual experience.

- **4K UHD Resolution:** Enjoy ultra-precise 4K resolution with exceptional detail and clarity.
- **HDR10+ Compatibility:** Dynamic brightness and contrast adjustments for each scene, enhancing dark and bright areas for more realistic colors.
- **Filmmaker Mode:** Activate this mode for an authentic cinematic experience, preserving the director's original vision.
- **MEMC Technology:** High-speed motion estimation and motion compensation eliminate lag and motion blur, providing fluid and uninterrupted viewing for sports and movies.
- **Low Blue Light:** New generation CC dimming technology ensures smooth brightness control and reduces blue light, providing comfortable viewing without eye strain.

MEMC

Des images plus claire et plus fluides

La technologie haute vitesse d'estimation et de compensation de mouvement (MEMC) élimine les décalages et le flou de mouvement, offrant ainsi une expérience de visionnage fluide et ininterrompue lorsque vous regardez du sport et des films.

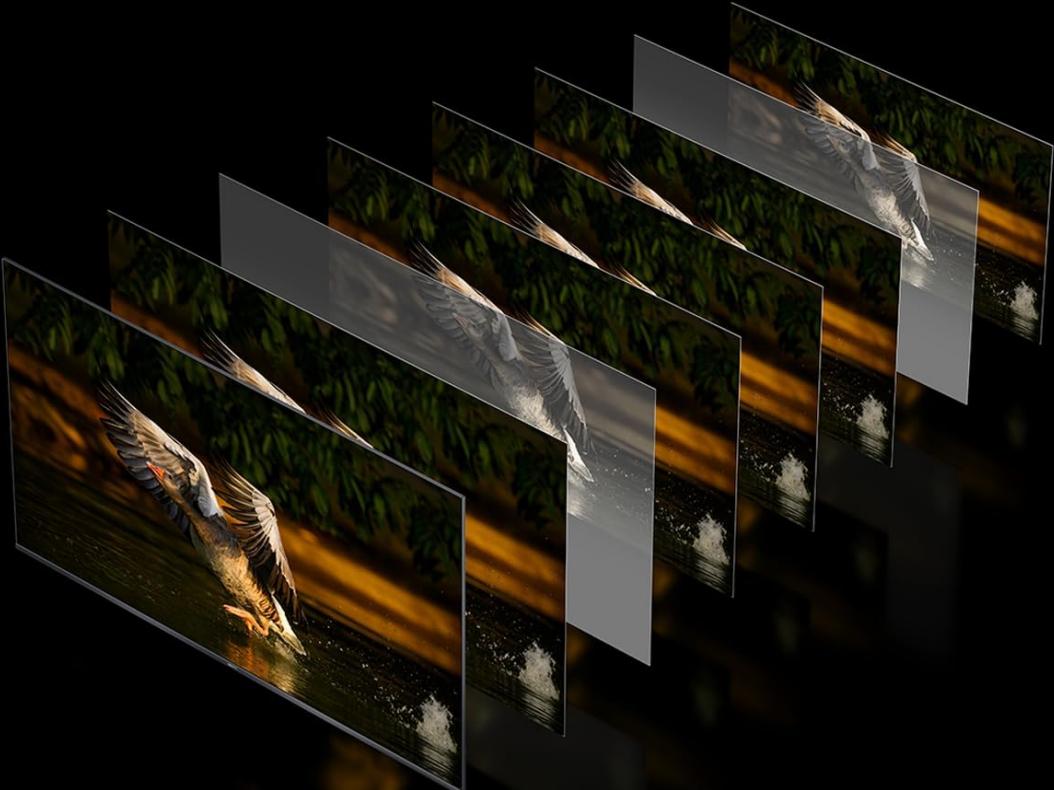


Image: A visual representation of the 4K Ultra HD resolution, emphasizing its ability to reveal the finest details in an image.

Faible lumière bleue Plus de confort oculaire

La technologie de gradation CC de nouvelle génération garantit un contrôle fluide de la luminosité, tout en éliminant le scintillement du rétroéclairage. Le mode confort visuel réduit la lumière bleue, ce qui vous permet de profiter d'images à couper le souffle sans vous fatiguer les yeux.

Mode à faible lumière bleue | Gradation CC



Image: A split-screen comparison demonstrating the enhanced contrast and detail provided by HDR10+ technology in a landscape scene.

Game Boost Mode 120 Hz

For gamers, the TV features a 120 Hz Game Boost mode via HDMI. This enhanced refresh rate ensures smoother and clearer images during fast-paced scenes, providing an improved gaming experience. Note: 120 Hz is only available at 1080p resolution.

Dolby Audio et DTS:X

Double haut-parleur exceptionnel

Grâce à un double haut-parleur puissant offrant des aigus et des basses plus riches, vous pouvez profiter d'une expérience immersive digne d'une salle de cinéma à la maison. Profitez d'un son dynamique et d'une clarté exceptionnelle, pris en charge par la certification Dolby Audio et DTS:X.



Image: A dynamic scene illustrating the smooth motion and rapid image processing enabled by the 120 Hz Game Boost mode, ideal for fast-action gaming.

Audio Experience

The Xiaomi TV F Pro 75 delivers exceptional audio with powerful dual speakers, offering richer treble and bass. Enjoy an immersive, cinema-like sound experience at home, supported by Dolby Audio™ and DTS:X certification.

XIAOMI TV+

Profitez de la télévision en direct gratuitement

Accédez à une vaste sélection de contenus premium : actualités, divertissements, télé-réalités, films et bien plus encore*. Partout et à tout moment, sans aucun abonnement.

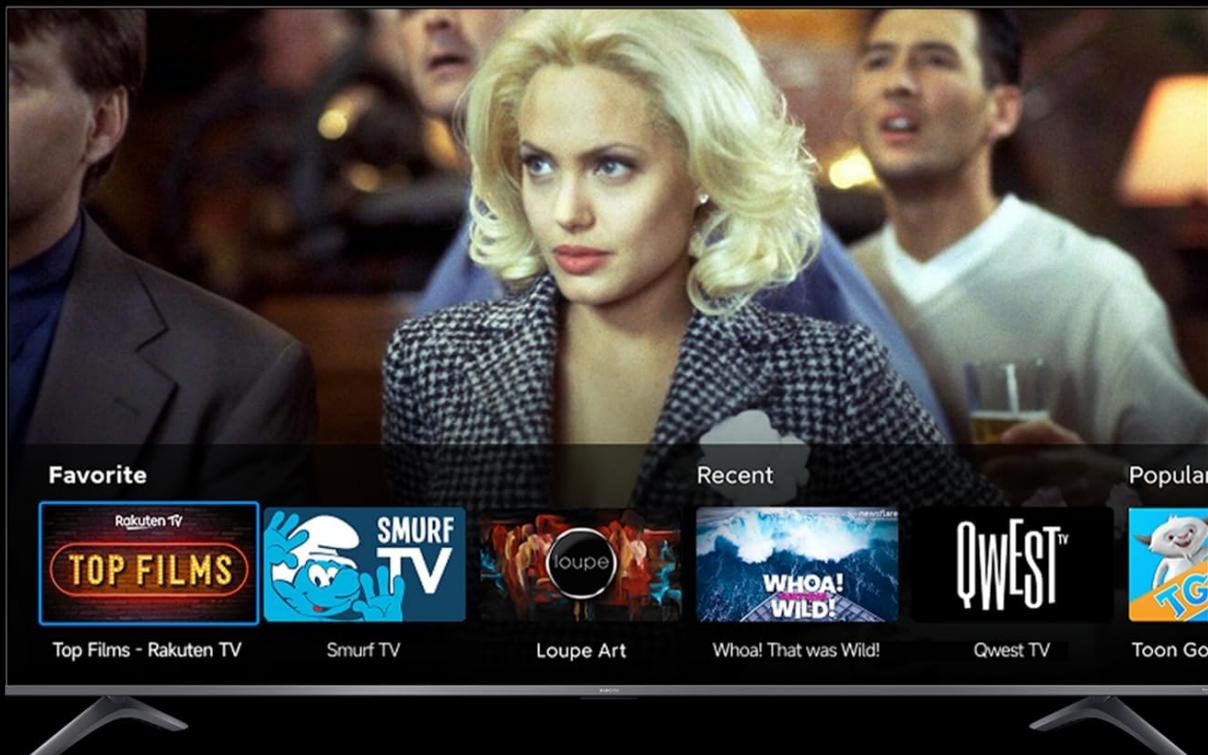


Image: A visual representation of sound waves emanating from the TV, symbolizing the immersive audio experience provided by Dolby Audio and DTS:X technologies.

Apple AirPlay

Stream content effortlessly from your iPhone, iPad, or Mac directly to your television using Apple AirPlay. Share photos, play videos, or mirror your entire screen wirelessly in seconds. Enjoy your favorite content on the big screen without additional devices.

Design métallique L'incarnation de la qualité

Apportez une touche de sophistication à votre intérieur avec cette fabrication raffinée et cette superbe finition métallique.



Image: An illustration showing an iPhone mirroring its screen content to the Xiaomi TV via Apple AirPlay, demonstrating seamless integration with the Apple ecosystem.

MAINTENANCE

Cleaning the Television

To clean the screen, gently wipe it with a soft, lint-free cloth. For stubborn marks, slightly dampen the cloth with water or a screen-cleaning solution specifically designed for electronics. Avoid using harsh chemicals, abrasive materials, or direct spraying of liquids onto the screen.

For the TV frame and stand, use a dry, soft cloth to remove dust. If necessary, a slightly damp cloth can be used, followed by a dry cloth to ensure no moisture remains.

Software Updates

Your Xiaomi TV F Pro 75 may receive periodic software updates to improve performance, add new features, or fix bugs. It

is recommended to enable automatic updates or check for updates regularly through the TV's settings menu to ensure optimal performance and security.

TROUBLESHOOTING

This section provides solutions to common issues you might encounter. If the problem persists, please refer to the warranty and support section for further assistance.

No Power / TV Not Turning On

- Ensure the power cable is securely connected to both the TV and a working power outlet.
- Check if the power outlet is functioning by plugging in another device.
- Press the power button on the TV itself, not just the remote, to rule out a remote issue.

No Picture / Black Screen

- Verify that the correct input source (HDMI 1, HDMI 2, etc.) is selected for your connected device.
- Check all cable connections between the TV and external devices. Try re-seating the cables.
- If using a set-top box or console, ensure it is powered on and functioning correctly.
- Perform a power cycle: unplug the TV from the power outlet for 1 minute, then plug it back in.

No Sound / Poor Sound Quality

- Check the volume level on both the TV and any connected audio devices (soundbar, receiver).
- Ensure the TV is not muted.
- Verify audio cable connections if using external speakers.
- Check the TV's audio output settings (e.g., ensure it's set to external speakers if you're using them).

Remote Control Not Responding

- Replace the batteries in the remote control.
- Ensure there are no obstructions between the remote and the TV.
- Re-pair the Bluetooth remote control by following the instructions in the Setup section or the TV's settings menu.

Network Connection Issues

- Check your Wi-Fi router and modem to ensure they are powered on and working.
- Restart your router and modem.
- Go to the TV's network settings and try reconnecting to your Wi-Fi network.
- If using an Ethernet cable, ensure it is securely connected to both the TV and your router.

SPECIFICATIONS

Below are the key technical specifications for the Xiaomi TV F Pro 75 (Model: L75MB-FPEU).

Feature	Detail
Brand	Xiaomi

Feature	Detail
Model Number	L75MB-FPEU
Screen Size	75 Inches (190 cm)
Display Technology	QLED
Resolution	4K UHD (3840 x 2160 Pixels)
Refresh Rate	60 Hz (120 Hz in Game Boost mode at 1080p)
Operating System	Fire TV
Processor	Quad-core CPU (64-bit A55)
Memory (RAM + ROM)	2GB RAM + 32GB Storage
Connectivity	Bluetooth 5.0, Dual-band Wi-Fi, Ethernet
HDMI Ports	3
USB Ports	1
Audio Features	Dolby Audio™, DTS:X, DTS Virtual:X (2.0 configuration)
Dimensions (L x W x H)	166.8 x 39.1 x 102.7 cm (with stand)
Weight	29.2 kg (with stand)

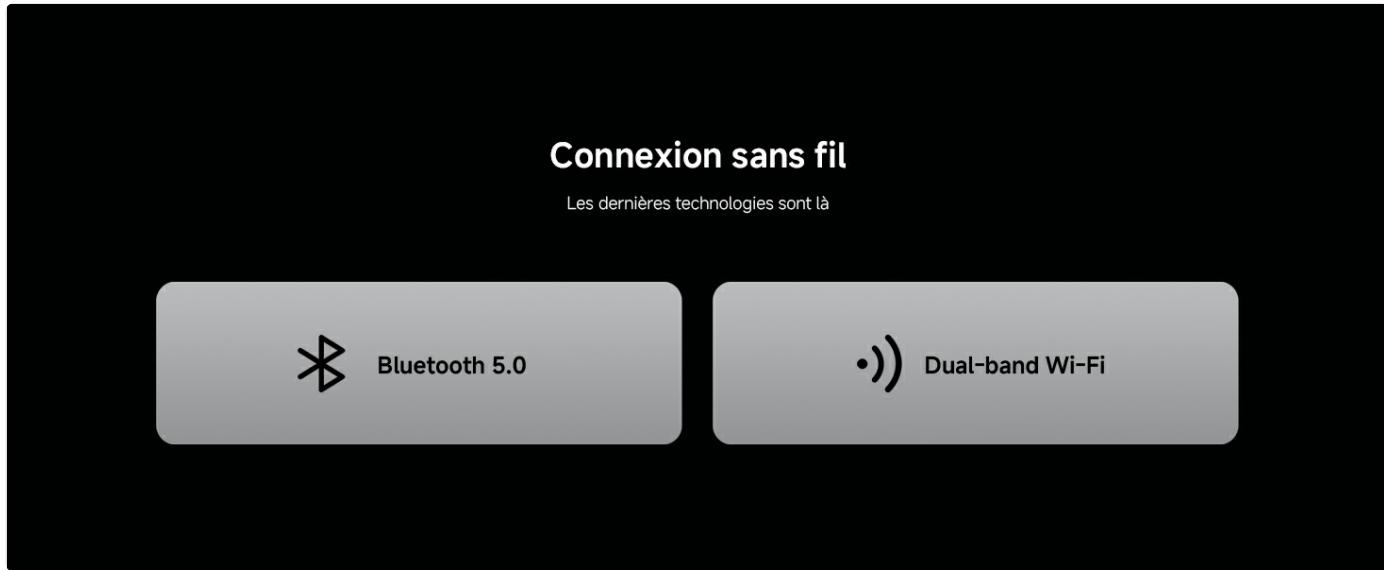


Image: Detailed technical drawing of the Xiaomi TV F Pro 75, showing its dimensions (length, height, depth) and VESA mount compatibility (400x300 mm).

WARRANTY AND SUPPORT

Manufacturer's Warranty

The Xiaomi TV F Pro 75 comes with a manufacturer's warranty of two years. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

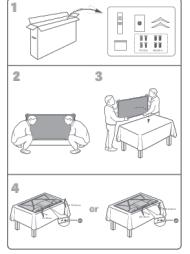
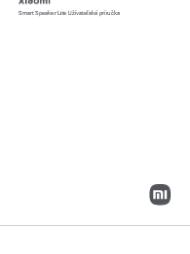
Customer Support

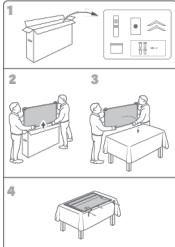
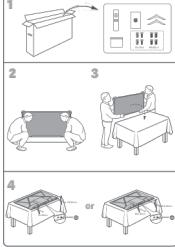
For technical assistance, troubleshooting beyond this manual, or warranty service, please contact Xiaomi customer support. You can typically find contact information on the official Xiaomi website or through the support section of your Fire TV interface.

When contacting support, please have your TV's model number (L75MB-FPEU) and serial number ready. The serial number is usually located on a sticker on the back of the television.

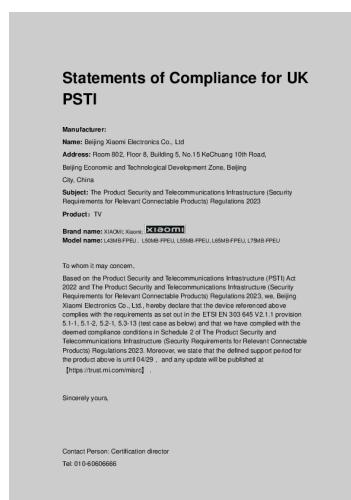
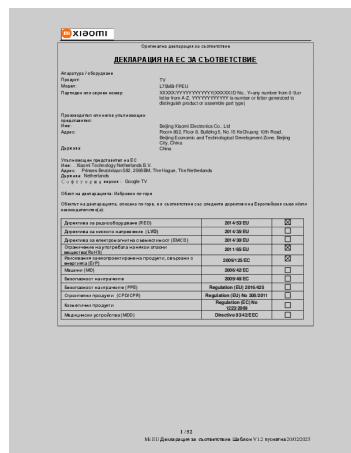
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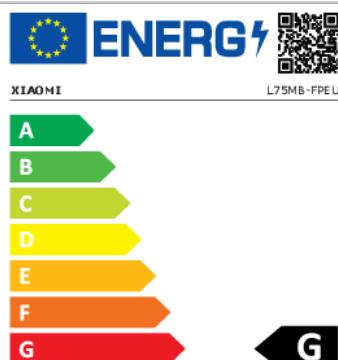
Related Documents - L75MB-FPEU

	<p><u>Xiaomi TV L75MB-APEU User Manual and Safety Information</u></p> <p>Comprehensive guide covering installation, safety precautions, usage restrictions, specifications, and disposal for the Xiaomi TV L75MB-APEU.</p>
	<p><u>Xiaomi Smart Speaker Lite User Manual</u></p> <p>Official user manual for the Xiaomi Smart Speaker Lite (Model 07G), covering setup, features, voice commands with Alexa, connectivity, warranty, and technical specifications.</p>
	<p><u>Xiaomi TV A Pro 75-2026 მომხმარებლის სახელმძღვანელო და უსაფრთხოების ინფორმაცია</u></p> <p>ეს დოკუმენტი შეიცავს მნიშვნელოვან უსაფრთხოების ზომებს, ინსტალაციის, გამოყენების, შეზღუდვების, ტექნიკური მახასიათებლების და განადგურების ინსტრუქციებს Xiaomi TV A Pro 75-2026 მოდელისთვის.</p>
	<p><u>Xiaomi Smart Speaker Lite Užívateľská príručka</u></p> <p>Táto používateľská príručka poskytuje podrobne pokyny na nastavenie, používanie a riešenie problémov s inteligentným reproduktorem Xiaomi Smart Speaker Lite. Obsahuje informácie o pripojení, hlasových príkazoch cez Amazon Alexa, technických špecifikáciách, záruke a certifikácií.</p>

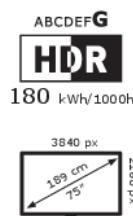
	<p>Xiaomi L55MA-SPLEU TV User Manual and Safety Guide</p> <p>Comprehensive user manual and safety guide for the Xiaomi L55MA-SPLEU television, covering installation, usage, safety precautions, and technical specifications.</p>
	<p>Xiaomi L75MB-APEU 75" Google TV User Manual and Safety Information</p> <p>Comprehensive user manual and safety guidelines for the Xiaomi L75MB-APEU 75" Google TV, covering installation, usage, safety precautions, troubleshooting, specifications, and regulatory compliance.</p>

Documents - Xiaomi – L75MB-FPEU





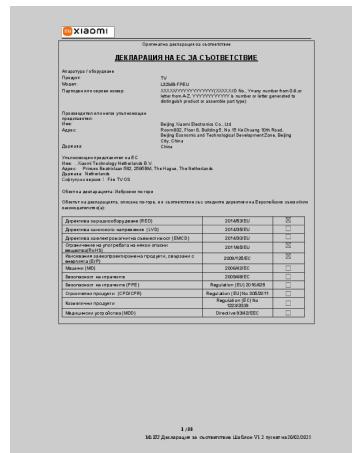
135 kWh/1000h



[Xiaomi L75MB-FPEU 75-inch 4K HDR TV Energy Efficiency Label](#)

EU Energy Label for the Xiaomi L75MB-FPEU television, detailing its energy consumption (135 kWh/1000h), energy class (G), HDR capabilities, 4K resolution (3840x2160), and 75-inch screen size.

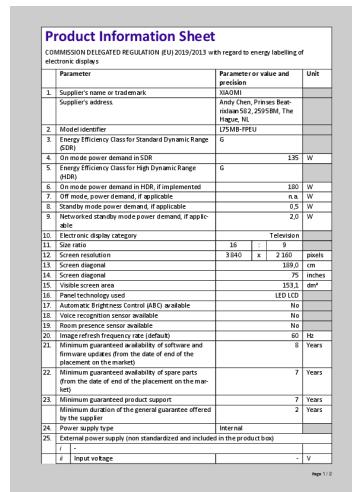
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[Xiaomi TV L32MB-FPEU EU Declaration of Conformity](#)

Official EU Declaration of Conformity for the Xiaomi TV model L32MB-FPEU, confirming compliance with relevant European Union directives and standards.

lang:en score:26 filesize: 545.66 K page_count: 38 document date: 2025-04-09



[\[pdf\] Label](#)

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Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 with regard to energy label ... upplier s address. Andy Chen, Prinses Beatrixlaan 582, 2595BM, The Hague, NL 2. Model identifier **L75MB-FPEU** 3. Energy Efficiency Class for Standard Dynamic Range G SDR 4. On mode power demand i...

lang:en score:26 filesize: 68.06 K page_count: 2 document date: 2025-04-09

Product Information Sheet		
COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays		
Parameter	Parameter or value and precision	Unit
1 Supplier's name or trademark	XIAOMI	
Supplier's address	Andy Chen, Prinses Beatrixlaan 582, 2595BM, The Hague, NL	
2 Model identifier	L75MB-FPEU	
3 Energy Efficiency Class for Standard Dynamic Range (SDR)	G	
4 On mode power demand in SDR	1.95	W
5 Energy Efficiency Class for High Dynamic Range (HDR)	G	
6 On mode power demand in HDR, if implemented	1.95	W
7 Off mode power demand, if applicable	0.5	W
8 Standby mode power demand, if applicable	0.5	W
9 Networked standby mode power demand, if applicable	2.0	W
10 Type of display	Television	
11 Size ratio	16 : 9	
12 Screen resolution	3840 x 2160 pixels	
13 Screen diagonal	75 inches	inch
14 Screen pixel density	353.3	den ²
15 Speaker screen area	LED LCD	
16 Automatic Brightness Control (ABC) available	No	
17 Voice recognition sensor available	No	
18 Room presence sensor available	No	
19 Energy label date (reference date)	60	Hz
20 Minimum guaranteed availability of software and firmware updates from the date of end of the minimum guarantee	0	Years
21 Minimum guaranteed availability of spare parts from the date of end of the placement on the market	7	Years
22 Minimum guaranteed product support	7	Years
Minimum duration of the general guarantee offered by the supplier	2	Years
24 Power supply type	Internal	
25 External power supply (non standardized and included in the product box)		
26 Input voltage	- V	

[pdf] Label

Product Information Sheet Electronic display category Television 11 Size ratio 16 9 12 Screen resolution 3 840 x 2 160 pixels 13 diagonal 3507cb35e5eb5a0d6ac8ad9a2e67e828i05 appmifile 342 operatorx opx 05 2025 3507cb35e5eb5a0d6ac8ad9a2e67e828 content energyinformation |||

Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 with regard to energy label ... upplier s address. Andy Chen, Prinses Beatrixlaan 582, 2595BM, The Hague, NL 2. Model identifier **L75MB-FPEU** 3. Energy Efficiency Class for Standard Dynamic Range G SDR 4. On mode power demand i... lang:en **score:26** filesize: 68.06 K page_count: 2 document date: 2025-04-08

Produktdatenblatt		
DELEGIERTE VERORDNUNG (EU) 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeichnung von elektronischen Displays		
Parameter	Parameter oder Wert und Genauigkeit	Einheit
1 Name oder Warenzeichen des Lieferanten	XIAOMI	
Anschrift des Lieferanten	Andy Chen, Prinses Beatrixlaan 582, 2595BM, The Hague, NL	
2 Modellbezeichnung	L75MB-FPEU	
3 Frequenzbereichsklasse	G	
4 Leistungsaufnahme im Ein-Schalter bei SDR	1.95	W
5 Leistungsaufnahme im Ein-Schalter bei höchstem Druckaufwand (HDR)	G	
6 Leistungsaufnahme im Ein-Schalter bei höchstem Druckaufwand (HDR)	1.95	W
7 Leistungsaufnahme im Aus-Zustand, falls zutreffend	Nicht zutreffend	W
8 Leistungsaufnahme im verdeckten Betriebszustand, falls zutreffend	0.5	W
9 Leistungsaufnahme im verdeckten Betriebszustand, falls zutreffend	2.0	W
10 Type of display	Fernseher	
11 Seitenverhältnis	16 : 9	
12 Bildschirmanpassung	3840 x 2 160 pixels	
13 Bildschirmdiagonale	75	inch
14 Bildschirtdichte	353.3	den ²
15 Sichtbare Bildschirtoberfläche	LED LCD	
16 Technologie des Panelvergitters	No	
17 Automatische Bildschirmverregulierung (ABC) vorhanden	Nein	
18 Spracherkennungssensor vorhanden	Nein	
19 Anwesenheitssensor vorhanden	Nein	
20 Mindestes garantierter Vertriebszeitraum der Inverkehrbringen	60	Wk
21 Mindestes garantierter Vertriebszeitraum der Inverkehrbringen (ab dem Datum der Beendigung des Inverkehrbringen)	0	Jahre
22 Mindestes garantierter Vertriebszeitraum der Inverkehrbringen (ab dem Datum der Beendigung des Inverkehrbringen)	7	Jahre
23 Mindestes garantierter Produktaufbereitungszeitraum	7	Jahre
24 Art der Stromversorgung (Netzteil)	Extern	
25 Externes Netzteil (nicht genannt, in der Verkaufverpackung enthalten)		
	1	1

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Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2013 DER KOMMISSION zur Energieverbrauchskennzeichnung von elektronischen Displays der Lieferanten Andy Chen, Prinses Beatrixlaan 582, 2595BM, The Hague, NL 2. Modellkennung **L75MB-FPEU** 3. Energieeffizienzklasse bei Standard-Dynamikumfang G SDR 4. Leistungsaufnahme im Ein-Schalter bei SDR

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Scheda informativa del prodotto		
REGOLAMENTO (UE) 2019/2013 DELLA COMMISSIONE per quanto riguarda l'etichettatura energetica dei display elettronici		
Parametro	Parametro o valore e precisione	Unità
1 Nome o marchio del fornitore	XIAOMI	
Indirizzo del fornitore	Andy Chen, Prinses Beatrixlaan 582, 2595BM, The Hague, NL	
2 Identificativo del modello	L75MB-FPEU	
3 Classe di efficienza energetica per la gamma dinamica standard	G	
4 Potenza assorbita in modo acceso in SDR	1.95	W
5 Classe di efficienza energetica per la gamma dinamica standard	G	
6 Potenza assorbita in modo acceso in HDR, se pertinente	1.95	W
7 Potenza assorbita in modo acceso, se applicabile	0.5	W
8 Potenza assorbita in modo stand-by in rete, se applicabile	2.0	W
9 Potenza assorbita in modo stand-by in rete, se applicabile	2.0	W
10 Type of display	Televisione	
11 Rapporto dimensioni	16 : 9	
12 Risoluzione dello schermo	3840 x 2 160 pixels	
13 Dimensione dello schermo	75	inch
14 Diagonale dello schermo	75	inch
15 Superficie visibile dello schermo	353.3	den ²
16 Tecnologia del pannello	LED LCD	
17 Controllo automatico della luminosità (ABC) disponibile	No	
18 Sensore di riconoscimento vocale disponibile	No	
19 Sensore di riconoscimento di presenza disponibile	No	
20 Tasso di frequenza di aggiornamento dell'immagine (refreshrate)	60	Hz
21 Disponibilità minima garantita degli aggiornamenti di software e firmware e (data di fine immissione dell'ultimo aggiornamento)	8	Anni
22 Disponibilità minima garantita dei pezzi di ricambio (data di fine immissione sul mercato)	7	Anni
23 Autonomia tecnica minima garantita per il prodotto	7	Anni
24 Autonomia tecnica minima garantita offerta dal fornitore	2	Anni
25 Type of alimentation	Interne	
26 Model identifier, category (non standardizzata e inclusa nell'imballaggio del prodotto)		

Scheda Informativa Prodotto TV XIAOMI L75MB-FPEU - Specifiche Energetiche

Scheda informativa dettagliata per il televisore XIAOMI L75MB-FPEU, includendo specifiche energetiche, classi di efficienza SDR/HDR, consumi, risoluzione, dimensioni e informazioni sul fornitore.

lang:it **score:26** filesize: 92.44 K page_count: 2 document date: 2025-04-15

Fiche d'information sur le produit

RÈGLEMENT DELEGUÉ (UE) 2019/2013 DE LA COMMISSION en ce qui concerne l'étiquetage des groupes des dispositifs d'affichage électrostatique

Paramètre	Paramètre ou valeur et précision	Unité
1. Nom ou marque commerciale du fournisseur	XIAOMI	
Adresse du fournisseur	Andy Chen, Prinses Beatrixlaan 152, 2593BA, The Hague, NL	
2. Référence du modèle	L75MB-FPEU	
3. Classe d'efficacité énergétique pour la gamme dynamique standard (SDR)	G	
4. Puissance apportée en mode marche en SDR	195	W
5. Étendue de la classe d'efficacité énergétique pour la hauteur dynamique (HDR)	G	
6. Puissance apportée en mode marche sur la hauteur dynamique (HDR), le cas échéant	180	W
7. Puissance apportée en mode veille, le cas échéant	0,5	W
8. Puissance apportée en mode veille, le cas échéant, lorsque la fonction de connexion au réseau, le cas échéant	0,5	W
9. Puissance apportée en mode veille, le cas échéant, lorsque la fonction de connexion au réseau, le cas échéant	2,0	W
10. Catégorie de dispositif d'affichage électrique unique	Téléviseur	
11. Type de dispositif d'affichage	LED	
12. Résolution d'écran	3840 x 2160 pixels	
13. Diagonale de l'écran	139,0 cm	poces
14. Diagonale de l'écran	55,0 poes	
15. Type de matrice d'écran	LED LCD	
16. Technologie d'affichage utilisée	LED LCD	
17. Réglage automatique de la luminosité (ABC) disponible	Non	
18. Capture de reconnaissance vocale disponible	Non	
19. Capture de présence disponible	Non	
20. Fréquence de rafraîchissement de l'image (par défaut)	60 Hz	
21. Disponibilité minimale garantie des mises à jour du logiciel (à compter de la date de la mise à jour de fin de mise sur le marché)	8 Années	
22. Disponibilité minimale garantie des pièces de rechange (à compter de la date de fin de commercialisation)	7 Années	
23. Assurance produit minimale garantie	7 Années	
24. Type d'alimentation	Intégrée	
25. Alimentation externe (inclusa dans l'emballage du produit)		

[XIAOMI L75MB-FPEU Television Product Information Sheet](#)

Detailed product information sheet for the XIAOMI L75MB-FPEU television, including energy efficiency, technical specifications, and warranty details, compliant with EU Regulation 2019/2013.

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