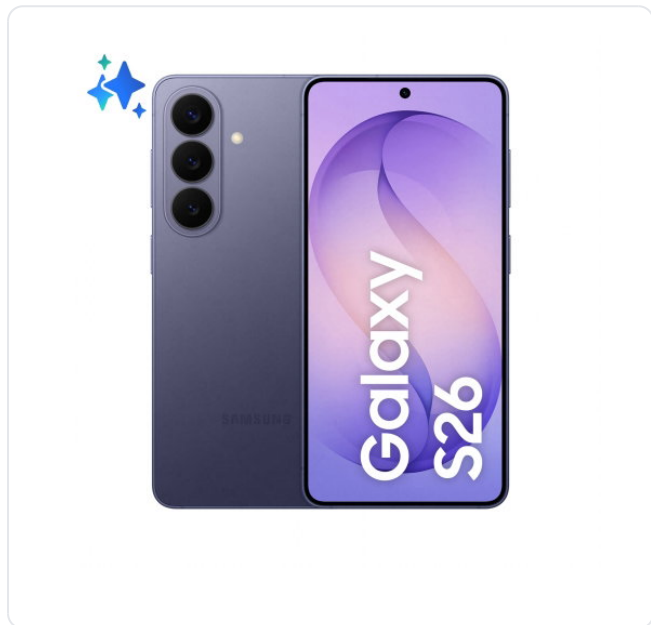


Samsung Galaxy S26 16 cm (6.3") Dviguba SIM jungtis Android 16.0 5G C tipo USB 12 GB 512 GB 4300 mAh Violetinė

 Gamintojas: **SAMSUNG** · Modelis: **SM-S942BZVHEUB** · EAN: **8806097827887** · Prekės kodas: **633853**


916,90 €

Kaina su PVM

 Be PVM: **757,77 €**

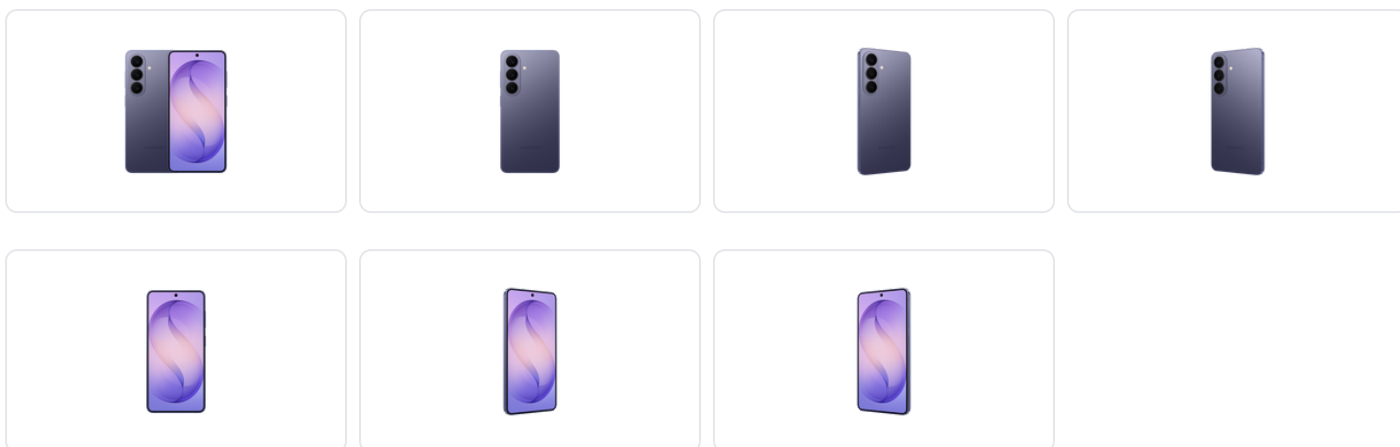
Sandėlyje


Prekė internetu

 Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 16 cm (6.3") 2340 x 1080 pikseliai Gorilla Glass
- ✓ Samsung Exynos 2600 3,26 GHz
- ✓ 12 GB 512 GB
- ✓ 5G Dviguba SIM jungtis „NanoSIM“ + „eSIM“
- ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 6E (802.11ax), Wi-Fi 7 (802.11be) Bluetooth 5.4 Mažo nuotolio radijo ryšys (NFC)
- ✓ Trigubas fotoaparatas 50 MP 10 MP 12 MP 50 MP
- ✓ 4300 mAh Belaidis įkrovimas
- ✓ Android 16.0 One UI 8.5



Aprašymas

Design

Introducing a new translucent camera island as part of a unified design that looks and feels perfect in any hand.

Our customised processor delivers speed, smooth visuals and performance that keeps you ahead of the game.

AP-driven image processing brightens scenes, sharpens details and reduces noise even in dark environments.

Get quick and easy photo editing by writing prompts using natural language, and Galaxy AI will take care of the rest.

Meet Galaxy S26 and S26+, our powerful AI phones, unified by a single corner radius that flows across every model and feels perfect in any hand.

Our powerful processor, customised for Galaxy

From epic quests to real-time multiplayer, the customised processor delivers blazing speed and powers a customised image enhancer that helps content look clear and vivid. Plus, a 38% boost to the advanced NPU and 23% smoother visuals keep you ahead of the game

Upscale your viewing experience

Witness the full spectrum. Enhanced colour and light representation from our advanced mobile Digital Natural Image engine (mDNIE) technology delivers 4 times better processing precision for richer tones. This results in a substantial boost in graphic performance. ProScaler also gives every image the impact it deserves, thanks to AI processing improvements, providing true-to-life details for an immersive experience

Play longer. Stay cooler

A new Vapor Chamber is seen horizontally. Galaxy S26 plus comes into view underneath and Vapor Chamber is seen dissipating heat more efficiently. It then disappears into the device and then a video plays on the screen.

Stay cool when the action heats up. The redesigned Vapor Chamber and tailored thermal interface material (TIM) support the high-performing customised processor during demanding sessions. By spreading heat more efficiently, they provide up to 29% enhanced heat dissipation for cooler operation.

Further supported by ray tracing and Vulkan optimisation, your device maintains peak performance while watching hours of videos and delivers smooth visuals and lightning-fast rendering without breaking a sweat.

Power up quickly

Your day, uninterrupted. Fast wired charging gets you back to full power in no time – up to 69% charge in around 30 minutes – and keeps you in your flow

Storage for everyday moments

Galaxy S26 and S26+ come with 12 GB of memory and two storage options: 256 GB or 512 GB so you can choose the capacity that fits how you use your phone. Choose 256 GB to keep your favourite photos and essential apps for daily use. Or upgrade to 512 GB if you like gaming, capture hi-res photos often or download larger apps without slowing down your phone.

Clear and bright, even at night

From city lights to candlelight, Nightography lets nights shine so you can capture special moments more clearly.

The next-gen camera system captures a broader dynamic range, ensuring shadows and highlights remain clear and vivid. The advanced AP then provides noise reduction based on individual noise patterns unique to each sensor type, delivering footage that feels natural and cinematic even in low-light environments

Check the specs on our powerful camera system

Powered by ProVisual Engine, the advanced 50 MP camera elevates every shot, enhancing your subjects with smarter detail, richer colour and clarity that keeps up with your imagination

Super Steady Video. Even on the go

Super Steady's new Horizontal Lock feature combines expanded optical angles with gyro and acceleration sensors to recognise the direction of gravity and keep your shots level, even if you rotate a full 360°. Whether you're on rocky trails or chasing your fastest finish, get smoother, shake-free videos every time.

Close. Closer. Whoa

Make every selfie your best shot

Galaxy S26 and S26+'s front cameras now feature an AI image signal processor (ISP) for more natural selfies with highlights and shadows where they should be — true to your natural skin tone and other details such as hair and eyebrows, just as your eyes see them.

Photo Assist.

Studio-level edits. Built in

Get quick and easy photo editing with just a few words and AI. Add objects, such as accessories on photos of your pet by naturally describing the edits you wish to make, and Galaxy AI will realise your vision in minutes

From photos to stickers in a tap

Open Creative Studio and discover a dedicated space to create sticker sets. Mix sketches or photos with text that match your imagination. With a simple text description or a rough sketch outline, Galaxy AI produces the creations. Then, add the set to your keyboard or share it with your friends

Real-time suggestions when you need it

Now Nudge

Powered by Galaxy AI, all-new Now Nudge can pick up on context on your screen and prompt you with helpful shortcuts. It intelligently minimises the steps to your next action and even provides Autofill suggestions.

Photos can be found and sent more easily. If someone asks for pictures from a recent trip, Now Nudge will understand which snaps you'll need and find them for you. It'll then take you to these specific photos in your Gallery, allowing you to select and send in just a few taps.²⁶

Pause

During a text conversation, someone asks for photos from a trip to Seoul. Now Nudge intelligently prompts the user with a Share photos button. When pressed, a search bar with the keywords Seoul photos appears and then a Gallery pop up shows the relevant photos. The user can then view and select photos. Once selected, they can be sent instantly to the friend.

Now Brief

Keep your day simplified with Now Brief. It can now track your day-to-day and understand your habits better than before. Exercise playlist recommendations and reminders about important events, like booking details and special travel moments, are now all available as bite-sized briefs sent throughout the day.

Find it fast and easy

Reservation and appointment details are now just a quick search away, using everyday language. On the home screen, you can now use Finder to search for information such as preparations for an upcoming trip like flight details and reminders or notes you have saved. One search brings everything together helping you to remember where things are.

Bixby. Smart help, always available

Need help fast? Ask Bixby. It's your personal device controller, now with the power to deliver a guide to help you learn how to use features and adjust settings for added convenience. If it's quick answers you need, it will even search the web for you in response to your natural, conversation-

like questions

Privacy by default. Protected by Knox

We’re committed to protecting your information, while providing transparency about how it’s used and shared.

Circle it, find it

Use Circle to Search with Google to find multiple items of a look by simply circling an outfit on your screen, and it will help you find every piece — from tops to footwear and everything in between — all in one search. You can circle it, search it and find the look, all from exactly where you are.

Your Galaxy.Your way

Built to adapt to you, One UI 8.5 personalises your Galaxy based on how you use it day-to-day. Designed to be simple and intuitive, contextual reminders from Now Brief and intelligent suggestions from all-new Now Nudge and AI Select make daily tasks easier in just a tap.

Switching made simple

Imagine where our most powerful devices could take you. Switch to Galaxy and discover a world where all of your technology works together seamlessly, keeping you connected and in control.

Techninė specifikacija

Ekranas	
Ekranas įstrižainė	16 cm (6.3")
Ekranas rezoliucija	2340 x 1080 pikseliai
Ekranas forma	Plokščias
Rodymo technologijos prekinis pavadinimas	Dynamic AMOLED 2X
Ekranas stiklo tipas	Gorilla Glass
„Gorilla Glass“ versija	„Gorilla Glass Victus 2“
Ekranas spalvų skaičius	16 milijonų spalvų
Maksimalus atnaujinimo dažnis	120 Hz
Ekranas ryškumas	1500 cd/m²
Didžiausias ekranas ryškumas (HDR)	2600 cd/m²
Pikselių tankumas	411 ppi
Išskirtinės prekės ženklą technologijos	Visada įjungtas ekranas
Užapvalinti ekranas kampai	Taip
Procesorius	
Procesoriaus šeima	Samsung Exynos
Procesoriaus modelis	2600
Procesoriaus dažnis	3,26 GHz
Procesoriaus architektūra	ARM C1-Ultra+C1-Pro

Procesoriaus branduoliai	10
Procesoriaus padidintas dažnis	3,8 GHz
Laikmenos	
RAM talpa	12 GB
Vidinės saugyklos talpa	512 GB
Suderinamos atminties kortelės	Nepalaikomas
Naudotojo atmintis	475,4 GB
Fotoaparatas	
Galinės kameros tipas	Trigubas fotoaparatas
Galinės kameros rezoliucija (skaitmeninė)	50 MP
Priekinės kameros tipas	Viena kamera
Priekinės kameros rezoliucija (skaitmeninė)	12 MP
Galinės kameros blykstė	Taip
Galinės kameros jutiklio dydis	1/1.56"
Antrosios galinės kameros jutiklio dydis	1/2.55"
Trečiosios galinės kameros jutiklio dydis	1/3.94"
Antros galinės kameros rezoliucija (skaitmeninė)	10 MP
Trečios galinės kameros skiriamoji geba (skaitmeninė)	12 MP
Galinės kameros apertūros skaičius	1,8
Antros galinės kameros apertūros skaičius	2,4
Trečios galinės kameros diafragmos numeris	2,2
Galinės kameros pikselių dydis	1 μm
Antrosios galinės kameros pikselių dydis	1,4 μm
Trečios galinės kameros pikselių dydis	1 μm
Galinės kameros matymo lauko (FOV) kampas	85°
Antrosios galinės kameros matymo lauko (FOV) kampas	120°
Trečios galinės kameros matymo lauko (FOV) kampas	36°
Optinis sumažinimas	3x
Skaitmeninis priartinimas	30x
Priekinės kameros jutiklio dydis	1/3.2"
Priekinės kameros apertūros skaičius	2,2
Priekinės kameros pikselių dydis	1,12 μm
Priekinės kameros matymo lauko (FOV) kampas	85°
Blykštės tipas	LED
Video fiksavimo rezoliucija (maksimali)	7680 x 4320 pikseliai

Maksimalus kadrų dažnis	30 fps
Rezoliucija pagal fiksavimo greitį	7680x4320@30fps, 3840x2160@60fps, 3840x2160@30fps, 1920x1080@30fps, 1920x1080@60fps, 1280x720@30fps
Vaizdo įrašymo režimai	4320p, 2160p, 1080p, 720p
Automatinis fokusavimas	Taip
Vaizdo stabilizatorius	Taip
Vaizdo stabilizatoriaus tipas	Optical Image Stabilization (OIS)
Panorama	Taip
Portreto režimas	Taip
Sulėtinto filmavimo režimas	Taip
Sulėtinto filmavimo greitis	240fps @FHD, 120fps @FHD, 120fps @UHD
Dirbtinio intelekto scenos atpažinimas	Taip
Ketvirtos galinės kameros rezoliucija (skaitinė)	50 MP
Tinklas	
Vietos SIM kortelėms	Dviguba SIM jungtis
Mobiliojo tinklo generavimas	5G
SIM kortelės tipas	„NanoSIM“ + „eSIM“
3G standartai	WCDMA
4G standartai	LTE-TDD & LTE-FDD
5G standartas	Sub6 SDL, Sub6 TDD
„Wi-Fi“ standartas	Wi-Fi 7 (802.11be)
Bluetooth	Taip
2G standartai	GSM
Wi-Fi standartai	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 6E (802.11ax), Wi-Fi 7 (802.11be)
Bluetooth versija	5.4
2G dažniai (pirminė SIM)	850,1900,1800,900 MHz
Dažnių juosta	Trijų diapazonų
Palaikomi 3G dažniai	2100,900,1900,850,1700 MHz
Palaikomi 4G dažniai	2100,700,800,1900,850,1800,1500,2300,2600,900,1700,2500 MHz
Dera 5G dažnių juosta	2100,700,1900,800,850,1800,2600,900,1700,2300,2500,3700,3500,1500 MHz
„Wi-Fi Direct“	Taip
MIMO	Taip
Moduliacija	4096-QAM
Mažo nuotolio radijo ryšys (NFC)	Taip

Ryšys

USB jungtis	C tipo USB
USB versija	3.2 Gen 1 (3.1 Gen 1)
Ausinių jungtis	C tipo USB
Mobilusis didelės raiškos saitas (MHL)	Ne

Pranešimai

Trumpųjų pranešimų paslauga (SMS)	Taip
El. paštas	Taip

Navigacija

GPS	Taip
GPS (palydovinis)	Taip
GLONASS	Taip
„BeiDou“	Taip
„Galileo“	Taip
„Quasi-Zenith Satellite System“ (QZSS)	Taip

Konstrukcija

Forma	Plytelė
Produkto spalva	Violetinė
Spalva:	Cobalt Violet

Veikimo charakteristikos

Spartusis įkrovimas	Taip
Belaidis įkrovimas	Taip
Pirštų antspaudų skaitytuvas	Taip
Veido atpažinimas	Taip
Klausos aparato suderinamumas	Taip

Multimedija

Garsiakalbiai	Stereo
Audio sistema	Dolby Atmos
Palaikomi audio formatai	3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, IMY, M4A, Vidurinė, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF
Palaikomi vaizdo formatai	3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM

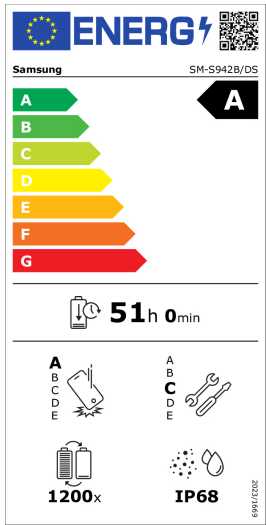
Programinė įranga

Platforma	Android
Numatyta operacinė sistema	Android 16.0

Operacinės sistemos atšaka	One UI 8.5
Programėlės platinimo platforma	Google Play
„Google“ programos	YouTube, Google Drive, Google Maps, Google Chrome, Google Meet, Gmail, Google Search, Google Photos, Google Play
Virtualus asistentas	Samsung Bixby
Baterija	
Baterijos talpa	4300 mAh
Išimama baterija	Ne
Nepertraukiama vaizdo įrašo peržiūra (max)	30 h
Akumuliatoriaus veikimo ciklų skaičius	1200
Jutikliai	
Artimumo jutiklis	Taip
Akcelerometras	Taip
Aplinkos šviesos jutiklis	Taip
Giroskopas	Taip
Barometras	Taip
Geomagnetinis jutiklis	Taip
Holo jutiklis	Taip
Energijos valdymas	
USB „Type-C“ įkrovimo lizdas	Taip
Reikalinga įkrovimo galia (maž.)	10 W
Reikalinga įkrovimo galia (didž.)	25 W
„USB Power Delivery“	Taip
Išsilaikymas	
Energijos efektyvumo klasė	A
Akumuliatoriaus veikimo trukmė vienam ciklui	3060 min
Pakartotinio laisvojo kritimo patikimumo klasė	A
Taisomumo klasė	C
Tarptautinės apsaugos (IP) kodas	IP68
Energijos efektyvumo skalė	Nuo A iki G
Svoris ir matmenys	
Svoris	167 g
Plotis	71,7 mm
Ilgis	7,2 mm
Aukštis	149,6 mm

Pakuotės turinys	
Kintamosios srovės adapteris	Ne
Pridėti kabeliai	C tipo USB
Išstūmimo kaištis	Taip
Kitos savybės	
Suderinamumas	Galaxy Ring, Galaxy Buds Core, Galaxy Buds4 Pro, Galaxy Buds3 Pro, Galaxy Buds2 Pro, Galaxy Buds Pro, Galaxy Buds Live, Galaxy Buds+, Galaxy Buds4, Galaxy Buds3, Galaxy Buds2, Galaxy Buds, Galaxy Buds3 FE, Galaxy Buds FE, Galaxy Fit3, Galaxy Fit2, Galaxy Watch FE, Galaxy Watch Ultra, Galaxy Watch8, Galaxy Watch7, Galaxy Watch6, Galaxy Watch5, Galaxy Watch4, Galaxy Watch3, Galaxy Watch, Galaxy Watch Active2, Galaxy Watch Active
Techninė informacija	
Saugumo atnaujinimo terminas	28 February 2033
Matmenys ir svoris	
Matmenys (l x P x A)	17,00cm x 3,00cm x 9,00cm
Svoris	0,37kg

Energijos efektyvumas ir ekologinis projektavimas



Energijos efektyvumo klasė		A A-G
› Energijos etiketė		
› Gaminio informacijos lapas		
› EPREL duomenų bazė		
Pataisomumas	C	
Atsparumas kritimams	A	
Baterija	1200 ciklų	
Atnaujinimai	iki 2033-02-28	
Apsauga	IP68	

Įkroviklis: Įkroviklis nepridedamas · 10–25 W · USB PD

Gamintojo ir saugos informacija

GAMINTOJAS	ATSAKINGAS ASMUO ES	PLATINTOJAS
Samsung Electronics Co Ltd	Samsung Electronics Iberia, S.A	MB KOMPIUTERIŲ GURU
Samsung-ro 129, 16677 Suwon-si, KR	Avenida de Barajas 32, 28108 Alcobendas, ES	V. Nagevičiaus g. 3, LT-08237 Vilnius
samsung.com	samsung.com	info@shopro.lt