

NIKON D7100 body (Product code: TSL-9638)**Price: 0 €****Description:**

Nikon D7100 body veidrodinis fotoaparatas

Nikon D7100 - Tam, kad pomėgis fotografuoti virstų aistra! Nors šiame fotoaparate ir nėra optinio žemosios dažnius praleidžiančio filtro (OLPF), tačiau ypač efektyviai šnaudojamas 24.1 megapikselių DX formato vaizdo jutiklis. Jo pagalba užfiksuojamos net ir smulkiausios detalės. Negana to, fotoaparato korpusas yra pagamintas š tvirto magnio lydinio, o pats fotoaparatas yra apsaugotas nuo nepalankių oro sąlygų ir dulkių. Šiuo pažangiu veidrodiniu fototaparatu galima fotografuoti 6 kadrų per sekundę greičiu, bei naudoti jį kaip teleobjektyvą šbandant 1,3k apkarpyimo funkcijos privalumus.

Nikon D7100 body turi integruotą vaizdo ieškiklį, kurio pagalba galite fotografuoti net ir tiesioginės peržiūros metu. Nejudantiems vaizdams arba Full HD filmams pritaikykite specialius efektus. Filmuotą medžiagą arba nuotraukas tiesiogiai nusiųskite į savo išmanųjį įrenginį ir tada dalinkitės su draugais socialiniuose tinkluose.

Pagrindiniai Nikon D7100 body veidrodinio fotoaparato išskirtinimai:

100–6 400 ISO jautrumas (padidinamas iki 25 600): ryškūs vaizdai fotografuojant silpnai apšviestus objektus.

Itin efektyvus vaizdo ieškiklis: maždaug 100 % kadro aprėptis ir didinimas 0,94 k.

Didelio ryškumo LCD ekranas: 8 cm / 3,2 col. 1 229 tūkst. taškų

plačiakampis rodinys.

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- Patogus nešiotis: daug efektyvių funkcijų kompaktiškame vos 675 g sveriašame korpuse.
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- Patvarus korpusas su magnio lydinio danga: sandarus, todėl atsparus dulkiams ir nepalankioms oro sąlygoms.
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- Dvigubas SD atminties kortelės lizdas: galimybė įrašyti daugiau duomenų nei telpa vienoje kortelėje, taip pat vieta atsarginėms kopijoms arba atskiros vietos RAW ir J-PEG failams.
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- Lengvai pasiekiamos dažnai naudojamos funkcijos: patobulintas i mygtukas ir taškinis baltos spalvos balansas, kad būtų galima greitai ir tiksliai nustatyti tiesioginės peržiūros baltos spalvos balansą.
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- Aktyvusis D-Lighting (ADL): išskiriamos detalės šviesiose vietose ir šešėliuose, todėl gaunami tinkamo ryškumo vaizdai.
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- Didelis dinaminis diapazonas (HDR): sujungiant du kadrus, nufotografuotus vienu užrakto atleidimu, sukuriama detalūs itin kontrastingų vaizdų kadrai.
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- Efektų režimas: tiesioginės peržiūros režimu galima tiek nuotraukoms, tiek filmams taikyti pasirinktus efektus.
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- NIKKOR objektyvai: su laiko patikrintais NIKKOR objektyvais pavyks išnaudoti visas fotoaparato 24,1 megapikslio jutiklio ir 1,3 k. apkarpymo režimo teikiamas galimybes – visada pavyks sukurti neprikaištingų vaizdų, be to, DX objektyvus labai patogų nešiotis.
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- Nuotolinis valdymas: fotografuokite belaidžiu būdu pasitelkę belaidį siųstuvą-imtuvą WR-R10 ir belaidį siųstuvą WR-T10 arba kontroliuokite fotoaparato nustatymus naudodami WR-1.
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Technical specifications:

Weight: 675 (g)

Pink / Gold / Black / Mint Green / Rožinė - auksinė ir ruda / Juoda geležies / weiß / schwarz / Anthracite / Orange / blau / silber / Blue / Coal
Color: / blau / schwarz / orange / schwarz / grün / anthrazit / Brown / Pink / schwarz / Silver / Gold / See Description / silver / pink / Blue / Brown / Beige / Red / Beige / Brown / Beige / Pink / Beige / Blue / grün / schwarz /

Pink / Orange / Transparent / Red / Transparent / Yellow / Grey / Pink /
Transparent / Brown / Metallic / Green / Gold / Transparent / Grey / rose /
pink / Transparent / Gold / Blue / Yellow / Pink / Transparent / Blue /
Transparent / Green / Transparent / Olive Green / Khaki / Orange / Brown
/ Brown / Orange / Yellow / Transparent / Stone / Olive Green / Grey /
Orange / Grey / Purple / Grey / Ruda / Mėlyna / Geltona / Mėlyna /
Transparent / Purple / Grey / Silver / Anthracite / Blue / Orange / White /
Transparent / White / White / Cream / Transparent / Blue / Transparent /
Pink / Transparent / Green / Silver / Copper / Zwart / lavendel / Lavender /
White / Turquoise / White / Mint / White / Mint Green / Pink / Blue / Cream
/ Black / Titanium / Anthracite / Stainless Steel / Red / Silver / Anthracite /
White / Violet / Transparent / Silver / Black / Transparent / White /
Stainless Steel / Black / Stainless Steel / Purpurinė / Juoda / Transparent
/ Black / Juoda / Auksinė / Grey / Gold / Blue / Silver / Brown / Gold /
Black / Titanium / Purple / Beige / Gold / Silver / Pink / Silver / White /
Champagne / Dark Grey / Bright Green / White / Brown / White / Yellow /
Silver / Green / White / Black / Orange / Cherry / White / Transparent /
Anthracite / Grey / White / Anthracite / Light Grey / Anthracite / Brown /
Grey / gris / marrón / Light Grey / Black / Grey / Anthracite / Light Grey /
Dark Grey / Pilka / Champagne / Black / Silver / Turquoise / Pink / Yellow
/ Green / Orange / Beige / Black / Juoda / Magenta / Pilka / Oranžinė /
Green / Grey / Orange / Black / Mėlyna / Balta / Pink / Grey / Green /
Black / Pilka / Raudona / Grey / Yellow / Black / Turquoise / Pilka / Mėlyna
/ Silver / Grey / Silver / Red / Turquoise / White / Blue / Green / Grey /
Green / Purple / White / Pilka / Balta / Turquoise/Green / Green / Blue /
Champagne / Silver / Anthracite / Silver / Anthracite / Black / Orange /
Yellow / Blue / Orange / Grey / Purple / Silver / Titan / Violet / Pink / Green
/ Silver / Sidabrinė mėlyna / Pink / White / Purple / Silver / Black / Copper
/ Turquoise / Silver / Walnut / Silver / Silver / White / Silver / Brown / Wood
/ Juoda / Rožinė / Balta / Rožinė / Blue / Red / Juoda / Ruda / Spalvota /
Balta / Raudona / Sidabrinė / Ruda / Sidabrinė / Oranžinė /
Raudonmedžio / Beech / Plieno / Mėlyna / pilka / Žalia / Juoda / Žalia /
kaki / Colours Assorted / Pink / Black / Brown / Silver / Balta, žalia / Juoda
su rožiniu laikikliu / Juoda su žaliu laikikliu / Chocolate Black IMR with
Hairline / Nerūdijančio plieno ir juoda / Juoda ir rožinė / Balta ir oranžinė /
Green/White / Peppermint / Indigo / Concrete / Ruda / Corn / Juoda su
mėlynu propeleriu / White/Inox / Tamsi metalo / Forest / Light Blue /
Tomato / Graphite Silver, Anodized aluminum / Kremo / Balta su juodu
rėmu / Elektrinė metalo / Nerūdijančio plieno rėmas / Balta ir auksinė /
Kreminė balta / Balta ir rožinė / Tamsaus medžio / Tamsiai juoda ir
chromuoto vario / All Black / Amber / Black Pearl / • Priekinis kraštas:
Juoda • Galinis dangtis: Juoda • Pagrindas: Juoda • Paviršius: Tekstūra
/ Šlifoto metalo, Išgraviruotas skydelis / perlų metalo / Black, Grey /
Plienas / Pliecinė / Stainless steel, Silver / Stiklas/Nerūdijantis plienas /
Žėrinti mėlyna / Matt Black / Silver/Green / Ember Orange / Hunter Green
/ Apple Green / Blackberry / Tobacco / Clear / Coffee Milk/Grey / Dark
Brown / Coloured / Balta / Auksinė / Ash Grey / Metalico Black / Denim
blue / Electric aqua / Khaki / Ink Black / Silver metal, black / Metallic gray /
White Grey / Star White / Silent grey / New Blue / Brushed aluminium /
Brushed metal red / Grass Green / Metal/black / Silver, Stainless steel /
Stainless steel / Black / Bright copper / Deep Black and Titanium / Star
White, black and red / Oyster Metallic / Silver and Black / Lava Red / Inox
- Fingerprint Proof / Silver-Metallic / Blue-Lilac-Metallic / White/Violet /
Color: Black and dark blueFinishing: Silver lacquer and rubber / Black and
red / brushed metal - black / Steel/black / Black and grey / Brushed metal
Engraved panel / Dark Night / White and violet / Black with orange details
/ Black with grey details / black-white / Star white and resilient blue /
Glossy Black & Purple gradient / Colour : Bianco Handle colour : White
Handle type : Flush / Polished stainless steel / metal / Chrome red /
Chrome blue / PC high gloss and matt / Black and Chrome / Black,
Stainless steel / Black - Stainless steel / Forest Green / Gun Metal /
Silver and Metal Frames / Dark grey / brilliant white / Glass clear / Glossy
White/ Anthracite / Light Green / Cognac brown / Flacon blue / Star blue /
Brushed metal champagne / Primary red / Sparkling blue / Bright blue /
White and yellow / Black, metal and red / Deep black and green / White

and blue / Olive green metal / Aluminium Grey / White, black and red / Bright green / Silver & Orange / White/Beige / Matt White / Black and stainless steel / Black/Orange/White / Olive / Basalt Black / Beige/Brown / Papaya / Brushed metal / Cover Black / Body light grey / White and beige / Silver/Blue / Doors-Black with silver extrusion; Frame-Black / Black/Purple / Ivory / Black/Mint / Šviesiai žalia / Light Grey/Mid Grey / Grey/Oak / Aluminum Finish / Carbonite / Graphite / Brushed metal and black / Sidabrinė / Black/Light Grey/Grey/Red / Dark Red / Bamboo / Smoke / Burnt Umbra / Black/Metallic/Red / SILVER/WHITE / Nerūdijanči o plienio / Classic / Metal Dust / Berėmis baltas stiklas / Sodri juoda su sidabro spalvos akcentais / Nerūdijnačio plieno / All Black / Juoda/Oranžinė / Sidabrinė/Mėlyna / Nerūdijančio plieno/Balta / Juoda/Raudona/Geltona/Žalia / Nerūdijančio plieno/Sidabrinė / Yellow/Black, / Vanilla / Cyan Blue / Bambukas / Nerūdijnačio plieno / Iron Gray / Baltas/Sidabrinis korpusas / Juoda/Raudonas / Raudona/Nerūdijančio plieno / Juoda-žalia / Aliuminio ir balto stiklo / Rožinė-balta / Tamsi sidabrinė/Juoda / Juodos spalvos grūdinto stiklo durų paviršius; šonai dažyti pilka metallic spalva / Su lūpomis / Juoda+Juodas stiklas / Sidabrinė/Balta / Violetinė/Balta / Metalu/Juodas / Gėlėtos / Plieno juoda / Metalinis / Juoda - Raudona (burgundiška) / Mėlynas stiklas / Nerūdijančio plieno/Sidabrinė / Ruda/Balta / Medžio / Mėlyna ir violetinė / Balta/Pilka/Raudona / Korpusas: juodas; Pagrindas: pilkas / Permatoma/Balta / Mėlyna + Sidabras / Šviesiai sidabrinė / Rožinė (Fuschia) / pilkas / Balta/Rožinė / Tviskančiai balta ir rusvai gelsva / Avietinė / Avena 51 / Žalsva / Šviesiai žalia / Black/Red / Balta, raudona, juoda / Pilka, balta / Rožinė, žalia, violetinė / Raudona, oranžinė, geltona, žalia / Balta, geltona / Pilka, oranžinė / Geltona, ruda / Pilka, melsva, kreminė / Žalia, pilka, balta / Platinos / Skaidrus viršelis / Sidabrinė, akmens spalva / Pilka, juoda / Balta, kreminė, pilka / Matinė raudona / Raudonai purpurinė / Metalinė pilka / Balta, rožinė / Juoda, Pilka / Aliuminio spalva / Blizgi violetinė / Blizgi purpurinė / Balta, mėlyna / Matte black/green / Blizgi juoda ir soft touch / Nerūdijančio plieno/ Juoda / Metalu sidabrinė / Rausva / Violet / rožinis / Dujų suvartojimas 150 g / h / Dujų suvartojimas 73 gr/h / Blizgi juoda + tekstūra / Brown su ruda odine apyranke / Blizgi juoda + minkštos gumos apdaila / White/Red / Oranžinė, raudona ir pilka / Balta su chromuotomis durimis / Metalu auksinė / Balti ašmenys, juoda rankena / Žalia ir balta / Švelni matinė turkio (mėlyna) / Balta ir mėlyna/violetinė / Alyvuogių / Sidabrinė ir metalu / Balta ir pilka /

Komplektacija: Fotoaparatas, baterija EN-EL15, įkroviklis MH-25, AV ir USB kabeliai, dirželis, ekrano ir korpuso dangteliai, blykstės tvirtinimo dangtelis, CD su programine įranga ViewNX 2 CD-ROM

Sensor size: 23.1 x 15.6 mm (3.55 cm²) / CMOS tipo

Flash: TTL flash mode (digital only) Manual flash mode with 22 partial lighting levels Servo flash mode with learning function HSS – high speed synchronisation 1st and 2nd shutter curtain synchronisation Man / Flash Mode Auto / Flash On / Slow Synchro / Rear Slow Synchro / Flash Off / Advanced Flash Red-Eye Correction Auto / On / Off Auto Daylight Synchronized Flash NO Distance limitations using Flash (m) I / Flash Bracketing : 1/3, 1/2, 2/3, 1.0, 2.0, 3.0 EV steps, 3/5 frames (1.0/2.0/3.0 EV : only 3 frames) selectable Flash Metering System : Pre-flash TTL Flash Compensation : ±3.0 EV (switchable between / Flash Bracketing : 1/3, 1/2, 2/3, 1.0, 2.0, 3.0 EV steps, 3/5 frames (1.0/2.0/3.0 EV : only 3 frames) selectable Flash Metering System : Pre-flash TTL Flash Compensation : ±3.0 EV (switchable between / Built-in Flash Yes Built-in Flash Distance 12/39, 13/43 with manual flash (m/ft, ISO 100, 20°C/68°F) X-Sync Speed 1/200 Flash Control TTL: i-TTL flash control using 2,016-pixel RGB sensor are avail / TTL flash mode Automatic flash mode with 12 f-stops Manual flash mode with 25 partial lighting levels Strobe flash mode Servo flash mode with learning function HSS – high speed synchronisation 1 / TTL flash mode Automatic flash mode with 12 f-stops Manual flash mode with 25 partial lighting levels Strobe flash mode Servo flash mode with learning function HSS – high speed synchronisation 1 / BUILT-IN FLASH MODE Auto / Flash On / Slow Synchro / Rear Sync / Flash Off FLASH TYPE Built-in, manual pop-up

BUILT-IN FLASH RANGE ISO Auto: Approx. 0.4m to 10.2m (1.31 ft. to 33.46 ft.) (W) / Ap / BUILT-IN FLASH MODE Auto, Flash On, Slow Synchro, Flash Off, Advanced Flash BUILT-IN FLASH RANGE ISO Auto: Approx.0.2m to 4.3m(7 7/8 inches to 14 feet 1 3/8 inches)(W) / Approx.2.0m to 2.4 m (6 feet) / Flash Sync Speed; second: 1/160 Built-in-Flash Guide Number (in meters at ISO 100): - Flash Metering System: Pre-flash TTL Flash Compensation: +/- 2.0EV (1/3EV steps) Built-in-Flash Recycling Time / Flash Sync Speed; second: 1/160 Built-in-Flash Guide Number (in meters at ISO 100): - Flash Metering System: Pre-flash TTL Flash Compensation: +/- 2.0EV (1/3EV steps) Built-in-Flash Recycling Time / Flash Sync Speed; second: 1/160 Built-in-Flash Guide Number (in meters at ISO 100): - Flash Metering System: Pre-flash TTL Flash Compensation: +/- 2.0EV (1/3EV steps) Built-in-Flash Recycling Time / Modes Auto, Manual Flash On / Off, Slow Synchro Slow Sync Speed Yes. Fastest speed 1/1600 sec. Red-Eye Reduction Yes Flash Exposure Compensation Face Detection FE, Smart Flash Exposure Flash Expos / Flash Mode Auto / Flash On / Slow Synchro / Flash Off / Advanced Flash Red-Eye Correction Auto / On / Off Auto Daylight Synchronized Flash NO Distance limitations using Flash (m) ISO Auto: Approx. 0.0 / Built-in Flash GN (ISO 100, meters) 9.4 Built-in Flash Coverage up to 18mm focal length (35mm equivalent: 29mm) Built-in Flash Recycle Time Approx. 3 seconds Modes Auto, Manual Flash Red-Eye Reduction / TTL flash mode (digital only) Manual flash mode with 22 partial lighting levels Servo flash mode with learning function HSS – high speed synchronisation 1st and 2nd shutter curtain synchronisation Man / Power source Four AA Alkaline or AA NiCd or Ni-MH (Nickel Metal Hydride) batteries Charging time Approx 7 seconds (when using alkaline batteries) Approx. 5 seconds (when using NiCd, Ni-MH batteries) N / TTL flash mode (digital only) Manual flash mode with 22 partial lighting levels Servo flash mode with learning function HSS – high speed synchronisation 1st and 2nd shutter curtain synchronisation Man / Flash Mode Auto / Flash On / Slow Synchro / Rear Slow Synchro / Flash Off / Advanced Flash Red-Eye Correction Auto / On / Off Auto Daylight Synchronized Flash NO Distance limitations using Flash (m) | / Flash Bracketing : 1/3, 1/2, 2/3, 1.0, 2.0, 3.0 EV steps, 3/5 frames (1.0/2.0/3.0 EV : only 3 frames) selectable Flash Metering System : Pre-flash TTL Flash Compensation : ±3.0 EV (switchable between / Flash Bracketing : 1/3, 1/2, 2/3, 1.0, 2.0, 3.0 EV steps, 3/5 frames (1.0/2.0/3.0 EV : only 3 frames) selectable Flash Metering System : Pre-flash TTL Flash Compensation : ±3.0 EV (switchable between / Built-in Flash Yes Built-in Flash Distance 12/39, 13/43 with manual flash (m/ft, ISO 100, 20°C/68°F) X-Sync Speed 1/200 Flash Control TTL: i-TTL flash control using 2,016-pixel RGB sensor are avail / TTL flash mode Automatic flash mode with 12 f-stops Manual flash mode with 25 partial lighting levels Strobe flash mode Servo flash mode with learning function HSS – high speed synchronisation 1 / TTL flash mode Automatic flash mode with 12 f-stops Manual flash mode with 25 partial lighting levels Strobe flash mode Servo flash mode with learning function HSS – high speed synchronisation 1 / BUILT-IN FLASH MODE Auto / Flash On / Slow Synchro / Rear Sync / Flash Off FLASH TYPE Built-in, manual pop-up BUILT-IN FLASH RANGE ISO Auto: Approx. 0.4m to 10.2m (1.31 ft. to 33.46 ft.) (W) / Ap / BUILT-IN FLASH MODE Auto, Flash On, Slow Synchro, Flash Off, Advanced Flash BUILT-IN FLASH RANGE ISO Auto: Approx.0.2m to 4.3m(7 7/8 inches to 14 feet 1 3/8 inches)(W) / Approx.2.0m to 2.4 m (6 feet) / Flash Sync Speed; second: 1/160 Built-in-Flash Guide Number (in meters at ISO 100): - Flash Metering System: Pre-flash TTL Flash Compensation: +/- 2.0EV (1/3EV steps) Built-in-Flash Recycling Time / Flash Sync Speed; second: 1/160 Built-in-Flash Guide Number (in meters at ISO 100): - Flash Metering System: Pre-flash TTL Flash Compensation: +/- 2.0EV (1/3EV steps) Built-in-Flash Recycling Time / Flash Sync Speed; second: 1/160 Built-in-Flash Guide Number (in meters at ISO 100): - Flash Metering System: Pre-flash TTL Flash Compensation: +/- 2.0EV (1/3EV steps) Built-in-Flash Recycling Time / Modes Auto, Manual Flash On / Off, Slow Synchro Slow Sync Speed Yes. Fastest speed 1/1600 sec. Red-Eye

Reduction Yes Flash Exposure Compensation Face Detection FE, Smart Flash Exposure Flash Expos / Flash Mode Auto / Flash On / Slow Synchro / Flash Off / Advanced Flash Red-Eye Correction Auto / On / Off Auto Daylight Synchronized Flash NO Distance limitations using Flash (m) ISO Auto: Approx. 0.0 / Built-in Flash GN (ISO 100, meters) 9.4 Built-in Flash Coverage up to 18mm focal length (35mm equivalent: 29mm) Built-in Flash Recycle Time Approx. 3 seconds Modes Auto, Manual Flash Red-Eye Reduction / TTL flash mode (digital only) Manual flash mode with 22 partial lighting levels Servo flash mode with learning function HSS – high speed synchronisation 1st and 2nd shutter curtain synchronisation Man / Power source Four AA Alkaline or AA NiCd or Ni-MH (Nickel Metal Hydride) batteries Charging time Approx 7 seconds (when using alkaline batteries) Approx. 5 seconds (when using NiCd, Ni-MH batteries) N / TTL flash mode (digital only) Manual flash mode with 22 partial lighting levels Servo flash mode with learning function HSS – high speed synchronisation 1st and 2nd shutter curtain synchronisation Man / Flash Mode Auto / Flash On / Slow Synchro / Rear Slow Synchro / Flash Off / Advanced Flash Red-Eye Correction Auto / On / Off Auto Daylight Synchronized Flash NO Distance limitations using Flash (m) I / ISO Auto: Approx.0.3m to 15.0m (W) / Approx. 0.55m to 5.7m (T), ISO12800: up to Approx. 30.0m (W) / Approx. 11.3m (T) / Flash Bracketing : 1/3, 1/2, 2/3, 1.0, 2.0, 3.0 EV steps, 3/5 frames (1.0/2.0/3.0 EV : only 3 frames) selectable Flash Metering System : Pre-flash TTL Flash Compensation : ±3.0 EV (switchable between / Flash Bracketing : 1/3, 1/2, 2/3, 1.0, 2.0, 3.0 EV steps, 3/5 frames (1.0/2.0/3.0 EV : only 3 frames) selectable Flash Metering System : Pre-flash TTL Flash Compensation : ±3.0 EV (switchable between / Built-in Flash Yes Built-in Flash Distance 12/39, 13/43 with manual flash (m/ft, ISO 100, 20°C/68°F) X-Sync Speed 1/200 Flash Control TTL: i-TTL flash control using 2,016-pixel RGB sensor are avail / TTL flash mode Automatic flash mode

Viewfinder: Optimis (Pentaprismė, 100% padengimas, 0.94x didinimas)

Power source: MH-25 įkraunamas elementas

Filming resolution:

H.264: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / 640 x 480 / 320 x 240M-JPEG: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / / 1080P mode: H.264: 1080P / 640 x 360 / 320 x 180 / 160 x 90M-JPEG: 1080P / 640 x 360 / 320 x 180 / 160 x 90MPEG4: 640 x 360 / 320 x 180 / 160 x 90720P mode: H.264: 1280 x 720 / 640 x 360 / 160 x 90M-J / H.264: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / 640 x 480 / 320 x 240M-JPEG: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / / 1080P mode: H.264: 1080P / 640 x 360 / 320 x 180 / 160 x 90M-JPEG: 1080P / 640 x 360 / 320 x 180 / 160 x 90MPEG4: 640 x 360 / 320 x 180 / 160 x 90720P mode: H.264: 1280 x 720 / 640 x 360 / 160 x 90M-J / H.264: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / 640 x 480 / 320 x 240M-JPEG: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / / 1080P mode: H.264: 1080P / 640 x 360 / 320 x 180 / 160 x 90M-JPEG: 1080P / 640 x 360 / 320 x 180 / 160 x 90MPEG4: 640 x 360 / 320 x 180 / 160 x 90720P mode: H.264: 1280 x 720 / 640 x 360 / 160 x 90M-J / H.264: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / 640 x 480 / 320 x 240M-JPEG: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / / 1080P mode: H.264: 1080P / 640 x 360 / 320 x 180 / 160 x 90M-JPEG: 1080P / 640 x 360 / 320 x 180 / 160 x 90MPEG4: 640 x 360 / 320 x 180 / 160 x 90720P mode: H.264: 1280 x 720 / 640 x 360 / 160 x 90M-J / H.264: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / 640 x 480 / 320 x 240M-JPEG: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / / 2704 x 1520 / 4K (3840 x 2160) / AVCHD: 1920 x 1080 (50p / 28 Mbps / PS, 50i / 24 Mbps / FX, 50i / 17 Mbps / FH,

color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The Cisco SPA8800 enables service providers to provide customized services to their subscribers. The gateway can be remotely provisioned and supports dynamic, in-service software upgrades. A highly se / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / 5-inch (12.5 cm), high-resolution (320 x 222), graphical monochrome 4-bit grayscale display. Allows for greater flexibility of features and applications, and significantly expands the information view / VGA presentation for calling, video calling and applications. 5-inch (10 cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, with backlight. Display also support / 5.6-inch (14 cm) graphical TFT color touchscreen display, 16-bit color depth, 320 x 240 effective pixel resolution, with backlight. Allows for greater flexibility of features and applications, and sig / 5-inch (12.5 cm), high-resolution (320 x 222), graphical monochrome 4-bit grayscale display. Allows for greater flexibility of features and applications, and significantly expands the information view / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The Cisco SPA8800 enables service providers to provide customized services to their subscribers. The gateway can be remotely provisioned and supports dynamic, in-service software upgrades. A highly se / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / 5-inch (12.5 cm), high-resolution (320 x 222), graphical monochrome 4-bit grayscale display. Allows for greater flexibility of features and applications, and significantly expands the information view / VGA presentation for calling, video calling and applications. 5-inch (10 cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, with backlight. Display also support / 5.6-inch (14 cm) graphical TFT color touchscreen display, 16-bit color depth, 320 x 240 effective pixel resolution, with backlight. Allows for greater flexibility of features and applications, and sig / 5-inch (12.5 cm), high-resolution (320 x 222), graphical monochrome 4-bit grayscale display. Allows for greater flexibility of features and applications, and significantly expands the information view / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display,

24-bit color depth, 640 x 480 effective pixel resolution, / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color CFAST / XQD card / microSDHC / microSDXC / Memory Stick / Other Storage Cards / Compact Flash / SD / SDHC / SDXC / microSD / SD / SDHC / microSD / microSDHC / microSDXC / microSD / microSDHC / SD / MMC / MS Pro Duo / SDHC / Micro SDXC / SDXC / Micro SD / Micro SDHC / CF I

Memory card type: SDHC / microSD / microSDHC / microSDXC / microSD / microSDHC / SD / MMC / MS Pro Duo / SDHC / Micro SDXC / SDXC / Micro SD / Micro SDHC / CF I

Measurements: 135x106x76 (mm)

Sensitivity (ISO): Auto, 100 - 6400 (25600 praplėstame režime)

Effective pixels: 24.1 milijonų

Exposure correction: -5 - +5 EV, 1/3 EV arba 1/2 EV žingsniu

Continuous drive: 3.0 kps, neribojama, 1.5 kps iki 4 RAW kadru / 3 kadru per sekundę / 3kps / 5.9 kps / 6 kps / 4.6 (kps) / 0,8 kps / 4(kps) / 5,9 kps / 16 (kps) / 60 fps / 3 k/s / 5.8 fps / 5.6 fps / 8.3 (kps) / 6,5 kps / 11 k/s / 8 kps / 6 k/s / 1 (kps) / 5 kadrai per sekundę / 5kps / 1.0 (kps) / 5, 15, 30 arba 60 fps / 12.2 (kps) / 10 k/s / 8,0 kps / 6,0 kps / 0.9 (kps) / 3.8 k/s / 2,3(kps) / 4 k/s / 15 (kps) / 7,5 (kps) / 9.6 (kps) / iki 20 (kps) / 15k/s / 6,5 (kps) / 5,6 (kps) / 5k/s / 12 fps, iki 10 fps (CL); 10“12 fps arba 14 fps su veidrodžio pakėlimu (CH); arba 3 fps (tylusis nepertraukiamo fotografavimo režimas) / 7 kadrai per sekundę / 0,8 k/s / 1,1 (kps) / 5-7 nuotraukos per sekundę / 0.8 (kps) / 7.8 (kps) / 11 (kps) / 5,5 k/s / 14 (kps) / 2.5 (kps) / 5.0 kadru per sekundę / 3,3 (kps) / 0,52 k/s / 1 k/s / 7 nuotraukos per sekundę / 6 (kps) Continuous režimas / Maždaug 5, 15, 30 arba 60 kps / 5 k/s / 12 (kps) / 2,1 (kps) / 1,1(kps) / 1.2 (kps) / 4,5 nuotraukos per sekundę, iki 100 nuotraukų serijoje JPEG / 4.3 (kps) / 4.5 (kps) / 8 (kps) / 9 (kps) / 5.3 kadru per sekundę iki 90 nuotraukų serijoje (JPEG) formatu / 8.5 (kps) / 4 (kps) / 10(kps) / 10 fps (CL) arba 10“11 fps (CH) / 2 (kps) / 1.5 (kps) / Iki 10 nuotraukų per sekundę (CL) arba 10“11 nuotraukų per sekundę (CH) / 6,3 (kps) / iki 5 (kps) / 4.6 nuotraukos per sekundę, / 3.7 (kps) / 9 kps / 7 (kps) / 8,3 (kps) / 7 k/s / 4.2 (kps) / 1.3 (kps) / 2,2 (kps) / 5 (kps) / 6 (kps) / 10 (kps) / 3 (kps) / 3,5 k/s

Focus points: 51 fokusavimo tašku (įskaitant 15 kryžminius jutiklius)

Screen pixels: 1229 000

Shutter speed: 30-1/8000 sek. BULB

Sensor size:

Mikrofono jungtis: