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Finalizado em 24/05/2011 18:03

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[Nikon D3100 C/ Lente 18-55mm Vr + garantia + nf Pronta Entrega](#)**R\$ 1.899⁰⁰**[Camera Digital Nikon Coolpix L120 14.1 Mp+ Bolsa+ 8gb+ Tripe](#)**R\$ 775⁰⁰**[Nikon D3000 Kit Lente 18-55mm Vr Original/ Pronta Entrega Sp](#)**R\$ 1.699⁰⁰**[Nikon D7000 +lente 18-105mm Dx Vr Substitui D90 / Em Estoque](#)**R\$ 3.799⁰⁰**

Nikon D7000 - Nova Lacrada Com Kit 18-108mm

[Curtir](#)Preço: **R\$ 2.900⁰⁰** unid. (Produto Novo)Pagamento: **12 de R\$ 280³¹**

Localização: Sao Paulo (São Paulo)

Vendidos: 13 [Veja os comentários dos compradores](#)**Anúncio Finalizado**Sua compra está protegida. [Compartilhe](#) com seus amigos:

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| Anúncio # 185145270 -

MercadoLivre não é o vendedor deste produto nem participa da negociação final entre comprador e vendedor, mas limita-se a hospedar os produtos anunciados pelos usuários.

Descrição

Ficha técnica

Produto importado com 6 meses de garantia, prazo de entrega variando de 1 a 7 dias, pergunte antes de dar o lance. Produto lacrado importado dos USA, com recibo. Duvidas favor perguntar antes de comprar, obrigada.

Nikon Digital SLR Camera D7000 Specifications

<i>Type</i>	
Type	Single-lens reflex digital camera
Lens mount	Nikon F mount (with AF coupling and AF contacts)
Effective angle of view	Approx. 1.5 x lens focal length (Nikon DX format)
<i>Effective pixels</i>	
Effective pixels	16.2 million
<i>Image sensor</i>	
Image sensor	23.6 x 15.6 mm CMOS sensor
Total pixels	16.9 million
Dust-reduction system	Image sensor cleaning, Image Dust Off reference data (optional Capture NX 2 software required)
<i>Storage</i>	
Image size (pixels)	· 4,928 x 3,264 [L] · 3,696 x 2,448 [M] · 2,464 x 1,632 [S]
File format	· NEF (RAW): 12 or 14 bit, lossless compressed or compressed · JPEG: JPEG-Baseline compliant with fine (approx. 1:4), normal (approx. 1:8) or basic (approx. 1:16) compression (Size priority); Optimal quality compression available · NEF (RAW) + JPEG: Single photograph recorded in both NEF (RAW) and JPEG formats
File system	DCF (Design Rule for Camera File System) 2.0, DPOF (Digital Print Order Format), Exif 2.3 (Exchangeable Image File Format for Digital Still Cameras), PictBridge
<i>Viewfinder</i>	
Viewfinder	Eye-level pentaprism single-lens reflex viewfinder
Frame coverage	Approx. 100% horizontal and 100% vertical
Magnification	Approx. 0.94 x (50 mm f/1.4 lens at infinity, -1.0 m^{-1})
Eyepoint	19.5 mm (-1.0 m^{-1})
Diopter adjustment	-3 to $+1 \text{ m}^{-1}$
Focusing screen	Type B BriteView Clear Matte screen Mark II with AF area brackets (framing grid can be displayed)
Reflex mirror	Quick return
Depth-of-field preview	Pressing depth-of-field preview button stops lens aperture down to value selected by user (A and M modes) or by camera (other modes)
Lens aperture	Instant return, electronically controlled
<i>Shutter</i>	
Type	Electronically-controlled vertical-travel focal-plane shutter
Speed	1/8,000 to 30 s in steps of 1/3 or 1/2 EV, bulb, time (requires optional Remote Control ML-L3), X250
Flash sync speed	X = 1/250 s; synchronizes with shutter at 1/320 s or slower (flash range drops at speeds between 1/250 and 1/320 s)
<i>Release</i>	
Release modes	S (single frame), CL (continuous low speed), CH (continuous high speed), Q (quiet shutter-release), (self-timer), (remote control), MUP (mirror up)
Frame advance rate	Approx. 1 to 5 fps (CL) or approx. 6 fps (CH) (CIPA guidelines)
Self-timer	2 s, 5 s, 10 s, 20 s; 1 to 9 exposures at intervals of 0.5, 1, 2, or 3 s
Remote release modes	Delayed remote, quick-response remote, remote mirror-up
<i>Exposure</i>	
Metering	TTL exposure metering using 2,016-pixel RGB sensor
Range (ISO 100, f/1.4 lens, 20°C/68°F)	· Matrix or center-weighted metering: 0 to 20 EV · Spot metering: 2 to 20 EV
Exposure meter coupling	Combined CPU and AI
Exposure compensation	-5 to +5 EV in increments of 1/3 or 1/2 EV
Exposure bracketing	2 to 3 frames in steps of 1/3, 1/2, 2/3, 1 or 2 EV
Exposure lock	Luminosity locked at detected value with AE-L/AF-L button
ISO sensitivity (Exposure Index)	ISO 100 to 6400 in steps of 1/3 or 1/2 EV; can also be set to approx. 0.3, 0.5, 0.7, 1 or 2 EV (ISO Recommended 25600 equivalent) above ISO 6400; auto ISO sensitivity control available
Active D-Lighting	Can be selected from auto, extra high, high, normal, low or off

ADL bracketing	2 frames using selected value for one frame or 3 frames using preset values for all frames
<i>Focus</i>	
Autofocus	Nikon Multi-CAM 4800DX autofocus sensor module with TTL phase detection, finetuning, 39 focus points (including 9 cross-type sensors), and AF-assist illuminator (range approx. 0.5 to 3 m/1 ft. 8 in. to 9 ft. 10 in.)
Detection range	-1 to +19 EV (ISO 100, 20°C/68°F)
Lens servo	· Autofocus (AF): Single-servo AF (AF-S); continuous-servo AF (AF-C); auto AF-S/AF-C selection (AF-A); predictive focus tracking activated automatically according to subject status · Manual focus (M): Electronic rangefinder can be used
Focus point	Can be selected from 39 or 11 focus points
AF-area mode	Single-point AF; 9-, 21- or 39-point dynamic-area AF, 3D-tracking, auto-area AF
Focus lock	Focus can be locked by pressing shutter-release button halfway (Single-servo AF) or by pressing AE-L/AF-L button
<i>Flash</i>	
Built-in flash	· , , , , , : Auto flash with auto pop-up · P, S, A, M, : Manual pop-up with button release
Guide number	Approx. 12/39 , 12/39 with manual flash (m/ft, ISO 100, 20°C/68°F)
Flash control	· TTL: i-TTL balanced fill-flash and standard i-TTL flash for digital SLR using 2,016-pixel RGB sensor are available with built-in flash and SB-900, SB-800, SB-700, SB-600 or SB-400 (i-TTL balanced fill-flash is available when matrix or center-weighted metering is selected) · Auto aperture: Available with SB-900/SB-800 and CPU lens · Non-TTL auto: Supported flash units include SB-900, SB-800, SB-28, SB-27 and SB-22S · Distance-priority manual: Available with SB-900, SB-800 and SB-700
Flash modes	· , , , , , : Auto, auto with red-eye reduction, off; fill-flash and red-eye reduction available with optional flash units · : Auto slow sync, auto slow sync with red-eye reduction, off; slow sync and slow sync with red-eye reduction available with optional flash units · , , , , , , , , : Fill-flash and red-eye reduction available with optional flash units · : Fill-flash · P, A: Fill-flash, slow sync, red-eye reduction, slow sync with red-eye reduction, rear-curtain with slow sync · S, M: Fill-flash, red-eye reduction, rear-curtain sync
Flash compensation	-3 to +1 EV in increments of 1/3 or 1/2 EV
Flash bracketing	2 to 3 frames in steps of 1/3, 1/2, 2/3, 1 or 2 EV
Flash-ready indicator	Lights when built-in flash or optional flash unit such as SB-900, SB-800, SB-700, SB-600 or SB-400 is fully charged; blinks for 3 s after flash is fired at full output
Accessory shoe	ISO 518 hot-shoe with sync and data contacts, and safety lock
<i>Live View</i>	
Lens servo	· Autofocus (AF): Single-servo AF (AF-S); full-time-servo AF (AF-F) · Manual focus (M)
AF-area modes	Face-priority AF, wide-area AF, normal-area AF, subject-tracking AF
Autofocus	Contrast-detect AF anywhere in frame (camera selects focus point automatically when face-priority AF or subject-tracking AF is selected)
<i>Movie</i>	
Metering	TTL exposure metering using main image sensor
Metering method	Matrix
Frame size (pixels) and frame rate	[NTSC] · 1,920 × 1,080 (24p); 24 (23.976) fps · 1,280 × 720 (30p); 30 (29.97) fps · 1,280 × 720 (24p); 24 (23.976) fps · 640 × 424 (30p); 30 (29.97) fps [PAL] · 1,920 × 1,080 (24p); 24 (23.976) fps · 1,280 × 720 (25p); 25 fps · 1,280 × 720 (24p); 24 (23.976) fps · 640 × 424 (25p); 25 fps Choice of normal and high quality available
Maximum length	Approx. 20 minutes
File format	MOV
Video compression	H.264/MPEG-4 Advanced Video Coding
Audio recording format	Linear PCM
Audio recording device	Built-in monaural or external stereo microphone; sensitivity adjustable
<i>Monitor</i>	
LCD monitor	7.5-cm (3-in.), approx. 921k-dot (VGA), low-temperature polysilicon TFT LCD with 170° viewing angle, approx. 100% frame coverage, and brightness adjustment
<i>Playback</i>	
Playback	Full-frame and thumbnail (4, 9 or 72 images or calendar) playback with playback zoom, movie

function playback, slide show, highlights, histogram display, auto image rotation and image comment (up to 36 characters)

Interface

USB Hi-Speed USB

Video output NTSC, PAL; images can be displayed on external device while camera monitor is on

HDMI output Type C mini-pin HDMI connector; camera monitor turns off when HDMI cable is connected

Accessory · Remote cord: MC-DC2 (available separately)

terminal · GPS Unit: GP-1 (available separately)

Supported languages

Supported languages Arabic, Chinese (Simplified and Traditional), Czech, Danish, Dutch, English, Finnish, French, German, Indonesian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Thai, Turkish

Power source

Battery One Rechargeable Li-ion Battery EN-EL15

Battery pack Optional Multi-Power Battery Pack MB-D11 with one Rechargeable Li-ion Battery EN-EL15 or six R6/AA size alkaline, NiMH or lithium batteries

AC adapter AC Adapter EH-5a; requires Power Connector EP-5B (available separately)

Tripod socket

Tripod socket 1/4 in. (ISO 1222)

Dimensions / weight

Dimensions (W Approx. 132 × 105 × 77 mm (5.2 × 4.1 × 3.0 in.)

x H x D)

Weight Approx. 690 g (1 lb. 8.3 oz.) camera body only; approx. 780 g (1 lb. 11.5 oz.) with battery and memory card but without body cap

Operating environment

Temperature 0 to 40°C (32 to 104°F)

Humidity Less than 85% (no condensation)

Accessories

Informação incluída em: 04/05/2011

Produto novo lacrado e importado.
A pronta entrega!!!

Informação incluída em: 09/05/2011

Informação incluída em: 12/05/2011

Informação incluída em: 12/05/2011

Informação incluída em: 12/05/2011

Informação incluída em: 16/05/2011

Informação incluída em: 23/05/2011

Informação incluída em: 24/05/2011

Garantia: 1 ano

Formas de Pagamento e Envio

Pagamento

- (Depósito Bancário)
- Dinheiro
- A combinar

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Envio

- A combinar com o vendedor

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[Nikon L120 Lançamento2012](#)

L120 Menor Preço Aqui L120 Substitui L110 Kit Completo - produto.mercadolivre.com.br

[Filtro Uv E Polarizador](#)

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