



O que você procura?



### Tripé de Câmera Weifeng WT-3750 160cm Altura em Alumínio para Foto e Vídeo

113000700

COLOR:

52005 : R\$ 239,99



**R\$ 239,99**

ou 4x de R\$ 60,00 Sem juros

**R\$ 203,99** à vista com desconto PIX

Mais informações



1

**Comprar**



## Suporte para Celular Adaptador de

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## Tripé de Câmera Weifeng WT-3750 160cm + Suporte para Celular Sou Foto SPC-001

Comprando Junto:

**R\$ 249,88****COMPRAR JUNTO**

### Descrição Geral

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#### Tripé de Câmera Weifeng WT-3750 até 160cm Altura em Alumínio para Foto e Vídeo

O Tripé de Câmera WT-3750 da Weifeng é um equipamento que pode ser utilizado com câmeras analógicas ou digitais de até 3,5kg, tanto ao ar livre quanto em estúdios fotográficos, sendo indicado especialmente aos fotógrafos que buscam um produto leve e prático para transporte, propiciando maior eficiência e tranquilidade ao utilizador.

Este modelo de tripé é fabricado de alumínio anodizado (material leve e não condutor de corrente elétrica) e pesa aproximadamente 1,4Kg, o que concede grande praticidade ao produto, disponibilizando aspectos fundamentais para a garantia de melhores resultados nas criações do fotógrafo, como também para torná-las ainda mais seguras e confortáveis.

O Tripé de Câmera Weifeng WT-3750 possui uma armação com 160cm de altura quando totalmente aberto e 61cm quando encolhido, além de dispor de uma cabeça com 3 vias que permite realizar os movimentos Pan&Tilt e um giro da sapata de pino padrão ¼" em 90° na orientação vertical.

Sua estrutura também conta com pernas de 3 secções, 2 travas de plástico resistente em cada perna, dois níveis tipo bolha integrados, um manivela que eleva a coluna central, uma manopla e travas de pressão que controlam os ângulos executados na cabeça, um suporte de mão para melhorar no manuseio e firmeza do tripé, um gancho de apoio que serve como suporte de bolsa ou acessórios, e também como contrapeso fornecendo maior estabilidade no momento do uso.

Com todas essas características este Tripé de Câmera Weifeng WT-3750 transforma-se em um equipamento ideal aos mais exigentes fotógrafos que estão começando na área e procurando maior confiabilidade e praticidade para suas fotos.



Capacities: 16GB, 32GB, 64GB, 128GB, 256GB  
[Compatible with SanDisk SD UHS-I Card  
Reader for speeds up to 150MB/s\*]

## SanDisk Extreme® SDHC™ and SDXC™ UHS-I Cards

Get to your best shot faster

### Highlights

- Shot speeds up to 70MB/s\*, transfer speeds up to 150MB/s\* **[128GB-256GB]**
- Shot speeds up to 60MB/s\*, transfer speeds up to 150MB/s\* **[64GB]**
- Shot speeds up to 40MB/s\*, transfer speeds up to 90MB/s\* **[16GB-32GB]**
- Perfect for shooting 4K UHD video<sup>1</sup> and sequential burst mode photography
- Capture uninterrupted video with UHS Speed Class 3 (U3) and Video Speed Class 30 (V30)<sup>2</sup>
- Built for and tested in harsh conditions<sup>3</sup>: temperature-proof, waterproof, shock-proof, and x-ray-proof
- Lifetime limited warranty<sup>4</sup> **[US ONLY]**; Lifetime warranty<sup>4</sup> **[ROW]**

### Take control of your creativity

The SanDisk Extreme® SD™ UHS-I memory card delivers performance that lets you take control of your creativity. With shot speeds up to 70MB/s\* **[128GB-256GB]**, and UHS speed Class 3 (U3)<sup>2</sup> recording, you're ready to capture stunning high-resolution, stutter-free 4K UHD video<sup>1</sup>. Its accelerated transfer speeds mean you can quickly move your photos where you want them. Plus, it's built to withstand weather, water, shocks and other less-than-ideal conditions so you can rest assured that it's good to go wherever you go.

### Perfect for 4K UHD video<sup>1</sup>

Sometimes speed is what you need. The SanDisk Extreme® SD™ UHS-I card delivers the performance to capture stunning, uninterrupted 4K UHD video.

### Stunning Sequential Burst Mode Shots

Rated UHS Speed Class 3 (U3) and Video Speed Class 30 (V30)<sup>2</sup>, the SanDisk Extreme® SD™ UHS-I card lets you capture sequential burst mode shots without missing a beat.

### Durability You Can Count on

Built for and tested in harsh conditions<sup>3</sup>, the SanDisk Extreme® SD™ UHS-I card is temperature-proof, waterproof, shock-proof, and x-ray-proof.

### Recover Images You Accidentally Deleted

Includes an offer for RescuePRO® Deluxe data recovery software which lets you restore images you accidentally deleted.<sup>5</sup>

**SanDisk®**

## Technical Specifications

<b>Form factor</b>	SDHC™ (16GB, 32GB) SDXC™ (64GB, 128GB, 256GB)
<b>Available capacities</b>	16GB, 32GB, 64GB, 128GB, 256GB**
<b>Performance</b>	<b>[128GB-256GB]</b> *Up to 150MB/s read speed. Write speed up to 70MB/s. <b>[64GB]</b> *Up to 150MB/s read speed. Write speed up to 60MB/s. <b>[16GB-32GB]</b> *Up to 90MB/s read speed. Write speed up to 40MB/s.
<b>Card dimension</b>	0.94" x 1.25" x 0.08" (24 mm x 32 mm x 2.1 mm)
<b>Operating temperature</b>	-13°F to 185°F (-25°C to 85°C)
<b>Storage temperature</b>	-40°F to 185°F (-40°C to 85°C)
<b>Compatibility</b>	Compatible with SanDisk SD UHS-I Card Reader for speeds up to 150MB/s*
<b>Security</b>	Built-in write-protect switch prevents accidental data loss
<b>Support</b>	Lifetime limited warranty <sup>4</sup>
<b>Added Protection</b>	RescuePRO® Deluxe data recovery software offer <sup>5</sup>



# SanDisk®

At SanDisk®, we're expanding the possibilities of data storage. For more than 25 years, SanDisk's ideas have helped transform the industry, delivering next generation storage solutions for consumers and businesses around the globe.

Western Digital Technologies, Inc.  
951 SanDisk Drive | Milpitas | CA 95035 | USA

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Not all devices support SDXC. Check with device manufacturer for more details.

- \* **[128GB-256GB]** Up to 150MB/s read speed. Engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speeds. Write speed up to 70MB/s. Based on internal testing; performance may be lower depending on host device, interface, usage conditions and other factors. 1MB=1,000,000 bytes.
- **[64GB]** Up to 150MB/s read speed. Engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, require compatible devices capable of reaching such speeds. Write speed up to 60MB/s. Based on internal testing; performance may be lower depending on host device, interface, usage conditions and other factors. 1MB=1,000,000 bytes.
- **[16GB-32GB]** Up to 90MB/s read speed. Write speed up to 40MB/s. Based on internal testing; performance may be lower depending upon host device. 1MB=1,000,000 bytes.
- \*\* 1GB=1,000,000,000 bytes. Actual user storage less.
- <sup>1</sup> Full HD (1920x1080) and 4K UHD (3840x2160) video support may vary based upon host device, file attributes and other factors. See: [www.sandisk.com/HD](http://www.sandisk.com/HD).
- <sup>2</sup> UHS Speed Class 3 designates a performance option designed to support 4K UHD video recording with enabled UHS host devices. UHS Video Speed Class 30 (V30), sustained video capture rate of 30MB/s, designates a performance option designed to support real-time video recording with UHS enabled host devices. See [www.sdcard.org/consumers/speed](http://www.sdcard.org/consumers/speed).
- <sup>3</sup> Card only. See product packaging or [www.sandisk.com/proof](http://www.sandisk.com/proof) for additional information and limitations.
- <sup>4</sup> 30-year warranty in Germany, Canada and regions not recognizing lifetime warranty. See [www.sandisk.com/wug](http://www.sandisk.com/wug).
- <sup>5</sup> Registration required. Terms and conditions apply.

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