



USB Webcam

User Manual



The Dartwood USB Webcam is a plug and play camera which adopts a H. 264 codec format and can be connected to a computer without complicated settings.

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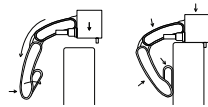
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Installation

1. Mount the webcam on your PC/TV.
2. Plug-in the USB to your PC/TV.

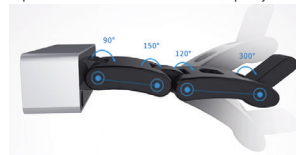
Plug & Play

- Works with USB 2.0, and no additional drivers required. Ready to use in less than 1 min with any compatible device.



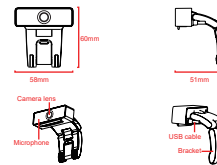
Features

- Rotatable base.
- Easy to place.
- Unique process design. Easy to adapt to various models ingenuity, tailor-made for you.
- Advance speech noise reduction for clear voice quality.



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Product Components



Safety Information

- Handle your Dartwood USB Webcam with care. It can be damaged if dropped or if it comes in contact with liquids, oils, and lotions.
- Avoid moving the camera between cool and overheated places to avoid condensation inside the machine which may affect the camera's performance.
- Take care not to spill any food or liquid on your webcam. In the case that your Dartwood USB Webcam does get wet, carefully unplug all cables without wetting your hands and wait for it to dry completely before plugging it in again.
- To prevent damage by moisture, do not use or store the camera in humid environments, e.g. under the rain, near a sink or other wet locations. Please ensure that the camera's environment falls under the humidity and temperature range below:
20% - 85% non-condensing humidity range
32°F - 131°F (0°C - 55°C) temperature range
- Ensure the USB cord is placed where it isn't trampled or pressed.

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Other Safety Reminders

- a. Do not drop the device or allow it to be hit by other solid objects.
- b. Clean the USB webcam with a soft cloth. Be careful not to wipe it with anything abrasive or to use any harsh chemicals. The product's surface may be damaged or the performance of the camera may be reduced otherwise.
- c. Do not expose the camera to direct sunlight for prolonged periods of time. This might cause a flare which may also affect the performance of the image sensor.
- d. Make sure the surface of the image sensor is not exposed under a laser beam to prevent the burning of the image sensor.
- e. Disassembling the device is not recommended as it may cause damage to internal components. The camera may not function properly after disassembly, and may invalidate the warranty you are entitled to.
- f. Keep small parts away from children to avoid choking.

Package Includes

- 1 x Webcam
- 1 x USB cable
- 1 x Holder
- 1 x User Manual



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Specifications

Item		Specifications
Image sensor	Image sensor	1/2.9" color CMOS sensor
	Resolution	1920*1080/1280*720/640*360
Lens	Lens type	6P+1R, F/NO 4.4mm, EFL 2.0mm, BFL 1.0mm
	Wide angle	60°
Audio	Microphone	Built-in 48dB microphone
Video	Image frame rate	60fps
	Adaptor	
Environ-ment	Power supply	DC 5V
	USB	Cable length:120CM
	Working temperature	0°C ~ 55°C (32°F ~ 131°F)
	Working humidity	20% ~ 85% non condensation
Supported system	Storage temperature	-10°C ~ 60°C (14°F ~ 140°F)
	Storage humidity	0% ~ 90% non condensation

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FAQ

Situation 1: Camera cannot be detected

- a. Check if the USB port of the computer is in good condition.
- b. You can plug and unplug the USB cable or replace the USB port to check.
- c. If the computer shows "drive error", check that the USB driver installation of the computer system is complete.
- d. If a driver installation is not needed, update the computer driver.

Situation 2: The color of the video pre-display image is not correct

- a. The camera adjusts automatically. Wait 20-30 seconds to allow the white balance to correct itself.
- b. Try manually adjusting the camera's coloring by holding a white paper until adjusted.



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For more information and inquiries, please reach out to:
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