

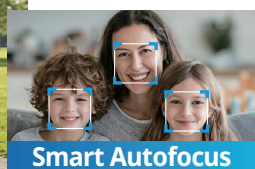
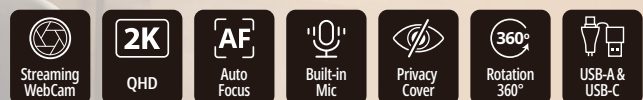
# FaceCam 3000AF

2K QHD Streaming Webcam | Auto Focus | Privacy Cover | USB-A & C



FaceCam 3000AF is a 2K QHD streaming webcam featuring smooth 60fps video, fast auto focus, built-in microphone, and privacy cover.

It's plug-and-play with OBS Studio, Streamlabs, Zoom, and Google Meet — ideal for streaming, remote meetings, and online teaching.



Mounted on tripod



## Features

- 2K QHD resolution for sharp video
- Smooth 60fps for ultra-fluid motion
- Smart Auto Focus
- Privacy cover & built-in microphone
- UVC Plug & Play, no driver required
- USB-A & USB-C dual compatible

## System Requirements

- Windows® 8, 10, 11 or later
- macOS X 10.10 or later
- Dual-core, 1.4 GHz or above
- Available USB-A or USB-C port

## Specifications

- Sensor type: 4M pixel CMOS
- Interface: USB 2.0
- Diagonal field of view (dFoV): 75°
- Focus type: Auto Focus
- Resolution: 2560 x 1440, 1920 x 1080 pixels
- Max. Video Frame rate: 1080P @60fps
- Cable Length: 1.5M
- Built-in microphone
- UVC (Plug & Play)
- USB-A & USB-C dual compatible

## Package Contents

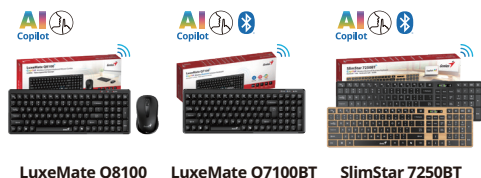
- FaceCam 3000AF (Webcam)
- Tripod
- Quick guide

## Other Products

### ▼ Copilot Bluetooth + 2.4GHz Mouse



### ▼ Copilot K+M Combo



### ▼ USB Headset



### ▼ Bluetooth Wireless Speakers



Model Name		FaceCam 3000AF	
Sensor Type		4M pixel CMOS	
Focus Type		Auto Focus	
Resolutiiong (pixels)		2560 x 1440, 1920 x 1080	
Diagonal field of view (dFoV)		75°	
Max. Video frame rate		1080P @60fps	
Interface		USB 2.0	
UVC (Plug & Play)		Yes	
Cable length (m)		1.5	
Body Weight (g)		Webcam: 122g, Tripod: 69g	
Product dimensions W x H x D (m) inches		90 x 53 x 52.8 ( 3.54" x 2.1" x 2.1" )	
Color		Black	
Shipping Information	Package size L x W x H (mm) inches	140 x 60 x 159 ( 5.51" x 2.36" x 6.26" )	
	Carton size L x W x H (mm) inches	360 x 325 x 314 ( 14.17" x 12.80" x 12.36" )	
	PCS/CTN	20	
	CUFT	1.2968	
<b>Part number &amp; bar code information</b>			
Language	Part No.	EAN	UPC
Black	32200012400	4710268 263852	091163 263852

