

Accuratus USB Bioplastic Webcam



About

Experience high-quality video calls with the Accuratus Bioplastic CAM900 Webcam. Made from eco-friendly bioplastic, this USB webcam features a compostable case made from natural wheat fibres, reducing its carbon footprint.

The Accuratus Bioplastic CAM900 Webcam features a slide-able lens cover, providing added security and privacy for your online meetings and conferences. Its full HD resolution and plastic-free housing make it a sustainable choice for your video conferencing needs.

Specifications -

- Resolution: 1920x1080p
- · Pixel: 2MP (Real without Interpolation)
- Framerate: 30fps
- · Image sensor: CMOS
- Lens: Glass
- FOV: 67
- · Focus method: Fixed
- Focus length: 8cm+
- Interface: USB-A · Driver: Plug and Play
- · Microphone: Built in
- · Features slideable lens cover for privacy.
- EAN: 5060756096837 (White) , 5060756096844 (Black)



What is Bioplastic?

For several years, Accuratus has worked to create a fully biodegradable bioplastic. After extensive research and testing we are proud to reveal the CA-BI002-2023Rev2 Bioplastic, made using wheatgrass and formed from a natural polymer called lignin, which is found in straw. The straw is broken down by bacteria and then mixed with natural sugars, becoming a workable material with similar properties to plastic - without the use of any artificial chemicals or fossil fuels. The result is a range of stylish, high-quality products, with all the quality of life features you've come to expect from Accuratus.

Physical Specifications -

- Dimensions: 48x65x96mm
- Weight: 123g

