

Xiaomi Micro Module



Overview

In case you missed it, this is a detachable camera module with a 100MP micro four-thirds sensor with a 35mm f/1.4-f/11 lens and a manual focus ring. The sensor offers native 2x zoom with pixel binning. However, Digital Chat Station now reports that this device is going into mass production and will be available commercially early this year (exact date is to be determined). 4-f/11 lens. Revolutionary color LiDAR threatens to rewrite EVERYTHING we know about photography – even the concept of a grid of pixels! Cameras Camera rumors in 2026: what cameras are coming, officially and otherwise! Compact Cameras APS-C compact cameras like the Fujifilm X100VI and Ricoh GR IV have gone. Xiaomi is taking smartphone photography to a whole new level—literally. Alex Alderson, Published 03/03/2025 loading failed! It looks like Xiaomi is getting ready to mass produce its magnetic modular lens system, with a potential arrival sometime in 2026. This lets the phone's AI. Xiaomi has introduced a cool concept at MWC 2025: the Xiaomi Optical Modular System, a Micro Four Thirds (MFT) camera and lens combination that magnetically attaches to the back of a prototype Xiaomi 15 smartphone.



Article Content

Xiaomi Modular Optical System concept hands-on

It houses a 100MP Light Fusion X Micro Four Thirds sensor, which is even bigger than the 1-inch type sensor some Android flagship phones use, including the

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Xiaomi Modular Optical System: Smartphone mit

Beim Modular Optical System verbaut Xiaomi diesen Sensor aber nicht direkt in der Kamera, sondern hat stattdessen ein separates Modul

Smartphone in High-End-Kamera verwandeln? Xiaomi

Xiaomi ist bereits als Hersteller von MFT-Kameragehäusen bekannt, was die Entwicklung dieses Moduls begünstigt haben dürfte.

Xiaomi stellt das Modular Optical System vor

Xiaomi zählt schon seit Längerem zu den führenden Unternehmen im Bereich der Smartphone-Technologien und hat sich mit seinen Geräten vor

Xiaomi wants to stick a Four Thirds camera to the back

The company says it produces "strikingly sharp images" despite its size. The module magnetically attaches to the back of your phone, with no

TF Micro SD Card Memory Modul Compatible with

Diese Modul passt zu folgende Produkten: 16GB Micro SD Card Class 10 Speicherkarte mit Adapter QITA 9,95 € inkl. 19% USt. zzgl. Versand (M)

Micro SD Card Module with Arduino: Understanding and

Learn how to connect a micro SD card module to Arduino step by step. This beginner-friendly guide covers wiring, SPI communication, code for

Xiaomi's detachable micro four-thirds camera module reportedly

Xiaomi 17 Ultra is one of the best phones in the market for capturing low-light scenes, and if they can utilise the same image processing pipeline that they use for their built-in cameras for this

Xiaomi shares details about new 100 MP M/4.3 camera

MWC 2025 | Xiaomi shares details about new 100 MP M/4.3 camera sensor for smartphones supported by LaserLink technology The Modular Optical

Play integrity not passing and then passing on xiaomi rom

So, this must be pretty weird, as i cant get play integrity working on the mi 11. im trying to pass play integrity on my mi 11 which is on xiaomi , but it passes and a second after it doesnt. it

Micro SD Card Module for Arduino

The module (Micro-SD Card Adapter) is a Micro SD card reader module, and the SPI interface via the file system driver, microcontroller system to complete the Micro-SD card read and write files.

Xiaomi Game-Changing Magnetic Modular Lens Moves

It looks like Xiaomi is getting ready to mass produce its magnetic modular lens system, with a potential arrival sometime in 2026. The system

Xiaomi has a prototype of a new smartphone camera

Xiaomi displayed a prototype of a new smartphone camera module with a 100MP MFT sensor. Here are the details: Modular Optical System Still a

Xiaomi 15 Optical Modular System EXPLAINED | Micro

Xiaomi's new optical modular system is the first of it's kind!! Never before has anyone combined the power of larger image sensor with the

Smartphones killed point-and-shoot cameras just for Xiaomi ...

Xiaomi clarifies it's a Micro Four Thirds sensor (two times bigger than the 1-inch sensor type that's considered "huge" for mobile

Xiaomi Unveils Modular Micro Four Thirds Camera System For

Xiaomi has introduced a cool concept at MWC 2025: the Xiaomi Optical Modular System, a Micro Four Thirds (MFT) camera and lens combination that magnetically attaches to the back of a

Xiaomi's detachable micro four-thirds camera module

Last year at the MWC, we got some hands-on time with a curious prototype - the Xiaomi Modular Optical System. Xiaomi described it as a

Xiaomi's Wild New Concept Slaps a Micro Four Thirds

Xiaomi is taking smartphone photography to a whole new level—literally. At MWC 2025, the company unveiled a bold new concept: the

Xiaomi shares details about new 100 MP M/4.3 camera

Today, the company has exhibited its MOS prototype at MWC 2025 in Barcelona, while also sharing more details in the process. To recap, Xiaomi

Xiaomi Modular Optical System: Xiaomi präsentiert

Mit dem Xiaomi Modular Optical System hat Xiaomi auf dem MWC 2025 modulares optisches System für Smartphones vorgestellt.

Are modular camera lens phones legit? I tested two

Xiaomi showcased a concept phone with a magnetic-mounting lens that processes data directly on the chipset without attaching to the phone's lens.

XIAO ESP32S3 board gets some senses with a camera

The company has now launched the XIAO ESP32S3 Sense adding a camera and microphone module connected through a board-to-board connector,

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