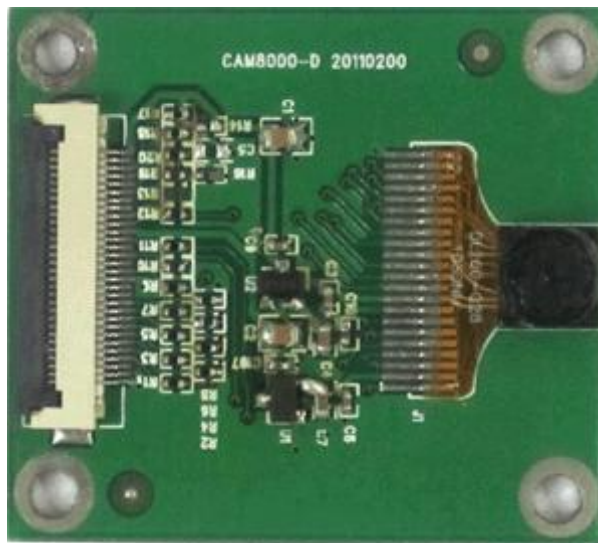


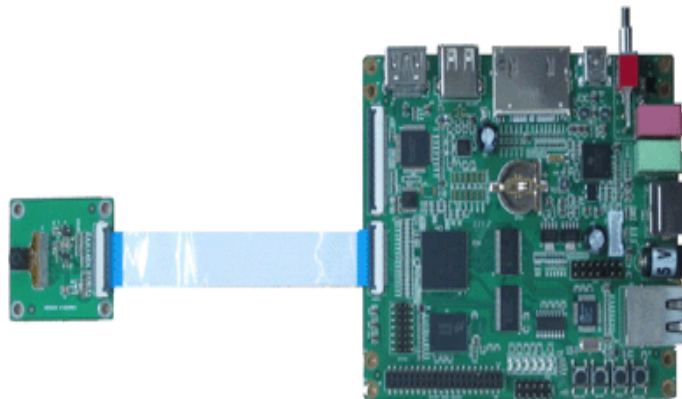
## CAM8000-D Module

**Order#:** CAM8000-D

CAM8000-D Digital Camera Module is designed for using on Embest **Devkit7000**, **Devkit8500D** and **SBC8530** products connecting via 30-pin FPC connector. It uses a CMOS image sensor which is a 2 megapixel Digital Camera.



CAM8000-D Digital Camera Module



CAM8000-D connects to Devkit8500D board

### **Hardware Features**

Dimension	38.11mm * 34.12mm * 6mm
Signal system	CMOS 2 megapixel
Resolution	up to 1600 * 1200

Frame rate	15 fps for UXGA
	30 fps for SVGA
Interface	30-pin FPC connector
Power supply	From board
Working Temp.	-20 ~ +70°C
Board Support	Devkit7000, Devkit8500D

### **Software Features**

<b>OS</b>	<b>Item</b>	<b>Status</b>
Linux	Resolution	640 * 480
	Photograph	Not supported yet
WinCE	Resolution	640 * 480
	Photograph	1600 * 1200

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [embest](#) manufacturer:*

Other Similar products are found below :

[CAM8000-D MODULE](#) [SBC8118 WITH 4.3"LCD](#) [DEVKIT8500D WITHOUT LCD](#) [MARS BOARD WITH 9.7"LCD](#) [CAM8200-U MODULE](#) [COLINKEX](#) [MINI6245 PROCESSOR CARD](#) [EMBEDDED PI](#) [EVK-PH8800](#) [AMG8832EK](#) [SBC-EC8800](#) [1401148](#)