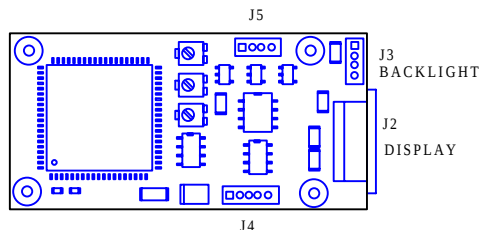


CyberDisplay™ 320C Color Video Module KCD-MQ02-AA

Kopin's CyberDisplay™ 320C Color Video Module is designed to aid designers in speeding up the development of products using Kopin's CyberDisplay. This module allows a developer to use an NTSC or PAL video source to drive a Color CyberDisplay 320C Color Video Display. (KCD-QD02-BB)

The module contains all the circuitry necessary to display the image onto the 320 x 240 display. Internal Switching power supplies provide all the voltages necessary to operate the display from a single 3.3V input.

Display/backlight modules and focusing mechanisms are purchased separately.



Specifications

Input Voltage	3.3V $\pm$ 5%
Power Consumption	850 mW
Dimensions	1.0" x 2.0"
Weight	8.90 grams
Brightness	30 ft lamberts

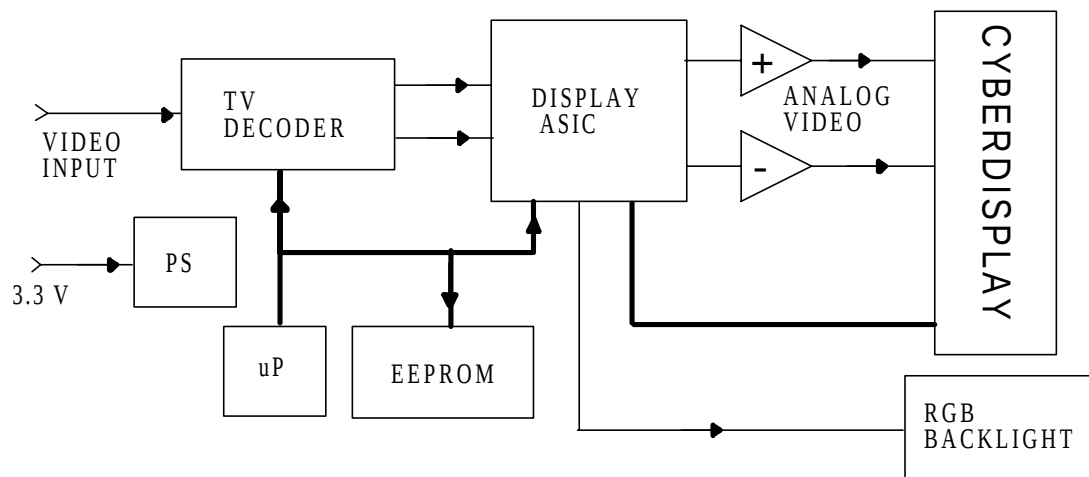
Ordering Information

Part number	Description
KCD-MQ02-AA	CyberDisplay 320 Color Video Module
KCD-MQ02-AB	CyberDisplay 320 Color Module Programmer

Color Video Module

Quantity	Price
1	\$700.00
5	\$420.00
10	\$360.00
25	\$300.00

* To order, please contact sales & marketing at 508-824-6696



CVM FUNCTIONAL BLOCK DIAGRAM

Kopin Corporation

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