



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China





<a href="#">Home</a>	<a href="#">About Vector</a>	<a href="#">Distributors</a>	<a href="#">Sales</a>	<a href="#">Contact Us</a>	<a href="#">Catalog Request</a>
----------------------	------------------------------	------------------------------	-----------------------	----------------------------	---------------------------------

**Subracks / Card Cages : CCK14, CCA14, CCM14 & CMA14 Series**

Designed in accordance with EIA standard RS-310, Vector subracks and modules offer versatility within a 19" rackmount format. All racks are adjustable in both height and depth. Metal, Plastic, Snap-in, Rivet, or Screw-down card guides are available. All Subrack sizes are compatible with Vector prototyping boards ( see Prototype Products Section ).

	<b>Subrack Kits, { CCK } Series</b>					
	Part No.	Width	Height	Depth	Max. Card Size	"Card Cage Kit" Description
	CCK14F	19"	3U	12"	4.5" X 9.6"	Frame Only for Metal or Plastic Screw-in Card Guide
	CCK14F/90	19"	3U	12"	4.5" X 9.6"	Frame Only for Plastic Snap-in Card Guides
	CCK14S/90	19"	3U	12"	4.5" X 9.6"	Frame with 21 Pair Plastic Snap-in Card Guides
	CCK14M/90	19"	3U	12"	4.5" X 9.6"	Frame with 21 Pair Metal Screw-in Card Guides
	CCK14P/90	19"	3U	12"	4.5" X 9.6"	Frame with 21 Pair Plastic Screw-in Card Guides

<p>Snap-in, Plastic or Metal Card Guides Fastened with Hardware</p> <p>Continuous Guide Plate System</p>	<b>Assembled Subracks, { CCA } Series with Card Guides</b>					
	Part No.	Width	Height	Depth	Max. Card Size	"Assembled Card Cage" Description
	CCA14F	19"	3U	12"	4.5" X 9.6"	Frame Only for Metal or Plastic Screw-in Card Guides
	CCA14C/90	19"	3U	12"	4.5" X 9.6"	Assembled with Continuous Card Guide Plate
	CCA14S/90	19"	3U	12"	4.5" X 9.6"	Assembled with 21 Pair Plastic Snap-in Card Guides
	CCA14M/90	19"	3U	12"	4.5" X 9.6"	Assembled with 21 Pair Metal Screw-in Card Guides
	CCA14P/90	19"	3U	12"	4.5" X 9.6"	Assembled with 21 Pair Plastic Screw-in Card Guides
<ul style="list-style-type: none"> <li>Models available with Snap-in, Continuous, Metal or Plastic fastened with hardware.</li> <li>Guide positions at 0.25" increments</li> <li>Adjustable slots, horizontal or vertical</li> <li>Construction: 0.080" thick aluminum</li> <li>Sidewall slots provide adjustability to 1"</li> <li>For 4.5" x 6.5" cards; or 4.5" x 9.6" cards</li> <li>Adjustable rear struts for mounting connectors</li> <li>Continuous groove card guide plate allows maximum flexibility in card placement { CCK13C/90 Only }</li> </ul>						

	<b>Assembled Card Mount Module Subrack, { CCM SERIES }. CM Modules Sold Separately</b>					
	Part No.	Width	Height	Depth	Max. Card Size	No. of Modules
	CCK14S/90	19"	3U	12"	4.5" X 9.6"	No. varies with the width of the Modules.
<ul style="list-style-type: none"> <li>Accepts CM45A65 Card Mount Modules { Modules Available separately }</li> <li>Assembled module rack, Plastic Snap-in Guides installed on 1" ctrs., adjustable in 0.025" increments.</li> <li>Different width modules may be inserted interchangeably without guide changes</li> <li>Card mount modules (CM Series) with 1" to 4" widths .....{ <a href="#">CM Series Modules Data Sheets</a> }</li> <li>For 3U and 4U applications</li> <li>Adjustable rear struts for connection of backplanes ( struts available separately )</li> <li>For Desktop outer enclosure check our chassis / enclosures section.</li> </ul>						



■ **Assembled EFP Module Subrack, { CMA SERIES }. EFP Modules Sold Separately**

Part No.	Width	Height	Depth	No. of Modules	Max. Card Size	Description
<b>CMA14-16/90</b>	19"	3U	12"	10	4.5" X 9.6"	1.6" Wide Module
<b>CMA14-20/90</b>	19"	3U	12"	8	4.5" X 9.6"	2.0" Wide Module
<b>CMA14-30/90</b>	19"	3U	12"	5	4.5" X 9.6"	3.0" Wide Module

- 1.6", 2.0" and 3.0" evenly spaced modules are accepted
- Side Panels -double screw attachment to wide TSW \ (1.75") metal strut
- Rear Struts-adjustable in width and height BR16-1 bracket
- Special aluminum extruded case guides and spacers provide secure mounting for modules
- Standard 19" width {..... Other widths available by special order.....}.
- Filler panels available where mixing widths creates gaps
- Aluminum construction
- Paint or color anodize options available, CMA13-20/90 Module Subrack shown with eight 2" wide EFP Modules.
- CMA Module Racks/Cages provide attractive, sturdy and mechanically excellent housing to enclose electronic assemblies
- EFP modules feature aluminum extruded sides to accept PC cards.....{ [EFP Series Modules Data Sheets](#) }
- Extended front panels on modules allow thumb screw locking of module to subrack for easy insertion and extraction
- The extended front panel also provides an attractive appearance
- Side panels fasten to sturdy Vector TSW model (1.75" wide) Struts with two screws
- Subrack models accept widths of 1.6", 2.0", and 3.0" EFP modules; 4.5" module optional. Rear struts are adjustable in width and height

email us your Requirements : [inquire@vectorelect.com](mailto:inquire@vectorelect.com)

11115 Vanowen St., North Hollywood, CA - 91605, USA , Tel: ( 818 ) 985 8208, ( 800 ) 423 5659; Fax: ( 818 ) 985 7708

Circbord®, Vectorbord® and VectorPak® are registered trademarks of Vector Electronics & Technology, Inc.  
CompactPCI® is a registered trademark of PCIMG. © 2001 Vector Electronics & Technology, Inc. - All Rights Reserved  
[webmaster@vectorelect.com](mailto:webmaster@vectorelect.com)