

RCMA200SA

RCM Adapter Module with 60-pin and RS-232 Control for UF200SA Server



The RCMA200SA, the industry's first adapter module, is designed to work with ATEN [KA7174](#) and RCM series multi-port products (such as [RCM816](#)), which allows easy access to UF300 and UF200SA wafer prober from both the local and remote consoles. It also supports a virtual keyboard to facilitate installation and [production line](#) operations.

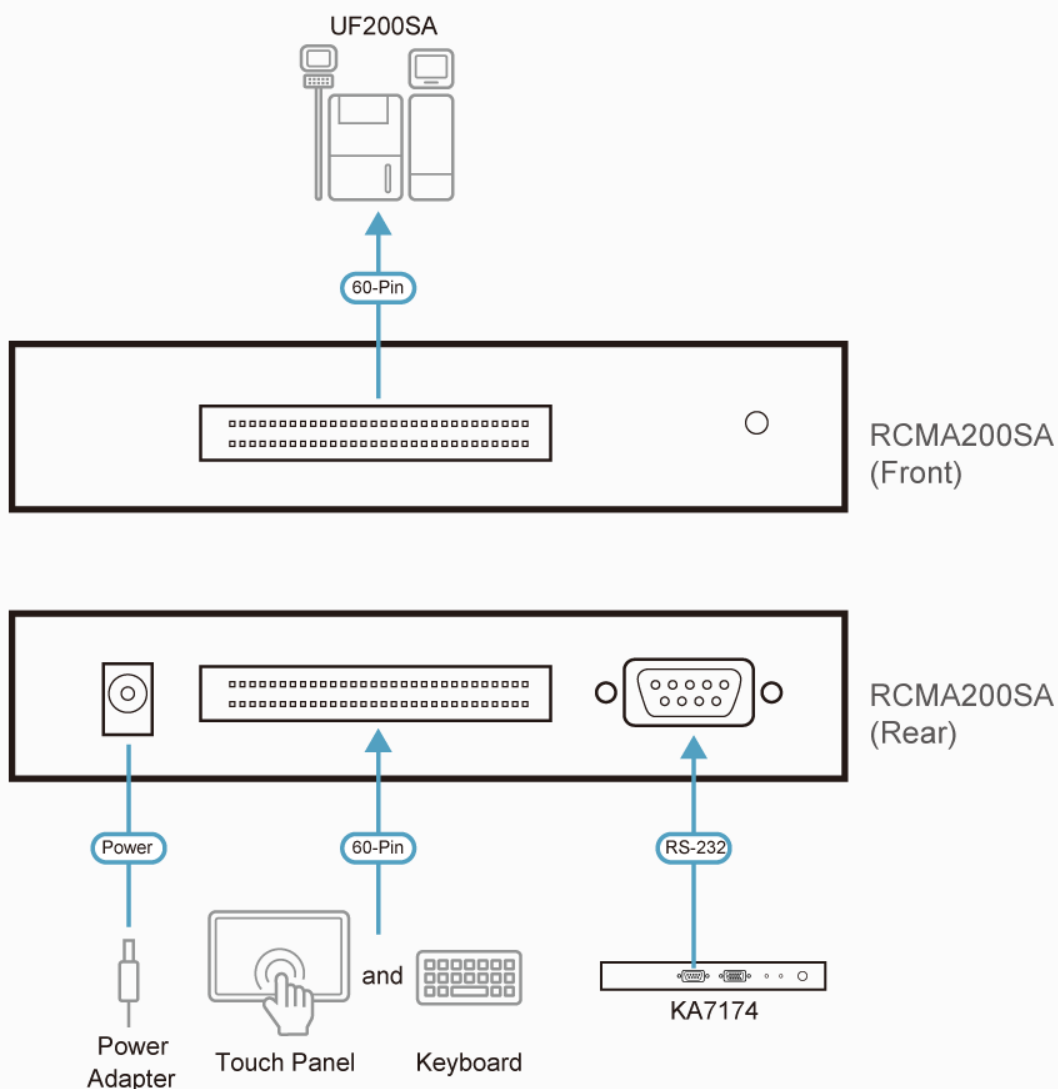
Features

- Designed for UF300 and UF200SA [production line](#) application
- With ATEN [KA7174](#) and RCM series multi-port products (such as [RCM816](#)), the RCMA200SA can easily access from local console and over IP remote console
- Supports virtual keyboard for easy operation
- Firmware upgradable

Specifications

Connectors	
Console Ports	1 x Custom 60-pin Connector (Black)
KVM Ports	1 x Custom 60-pin Connector (Black)
Power	1 x DC Jack (Black)
RS-232	1 x DB-9 Male (Black)
LEDs	
Power	1 (Green)
Power Consumption	DC5V:0.38W:2BTU/h Note: <ul style="list-style-type: none"> • The measurement in Watts indicates the typical power consumption of the device with no external loading. • The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.
Environmental	
Operating Temperature	0 - 50°C
Storage Temperature	-20 - 60°C
Humidity	0-80% RH, Non-condensing
Physical Properties	
Housing	Metal
Weight	0.31 kg (0.68 lb)
Dimensions (L x W x H)	12.80 x 8.16 x 2.50 cm (5.04 x 3.21 x 0.98 in.)
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram



ATEN International Co., Ltd.

3F, No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan
 Phone: 886-2-8692-6789 Fax: 886-2-8692-6767
 www.aten.com E-mail: marketing@aten.com



© Copyright 2015 ATEN® International Co., Ltd.
 ATEN and the ATEN logo are trademarks of ATEN International Co., Ltd.
 All rights reserved. All other trademarks are the property of their respective owners.