

## 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.

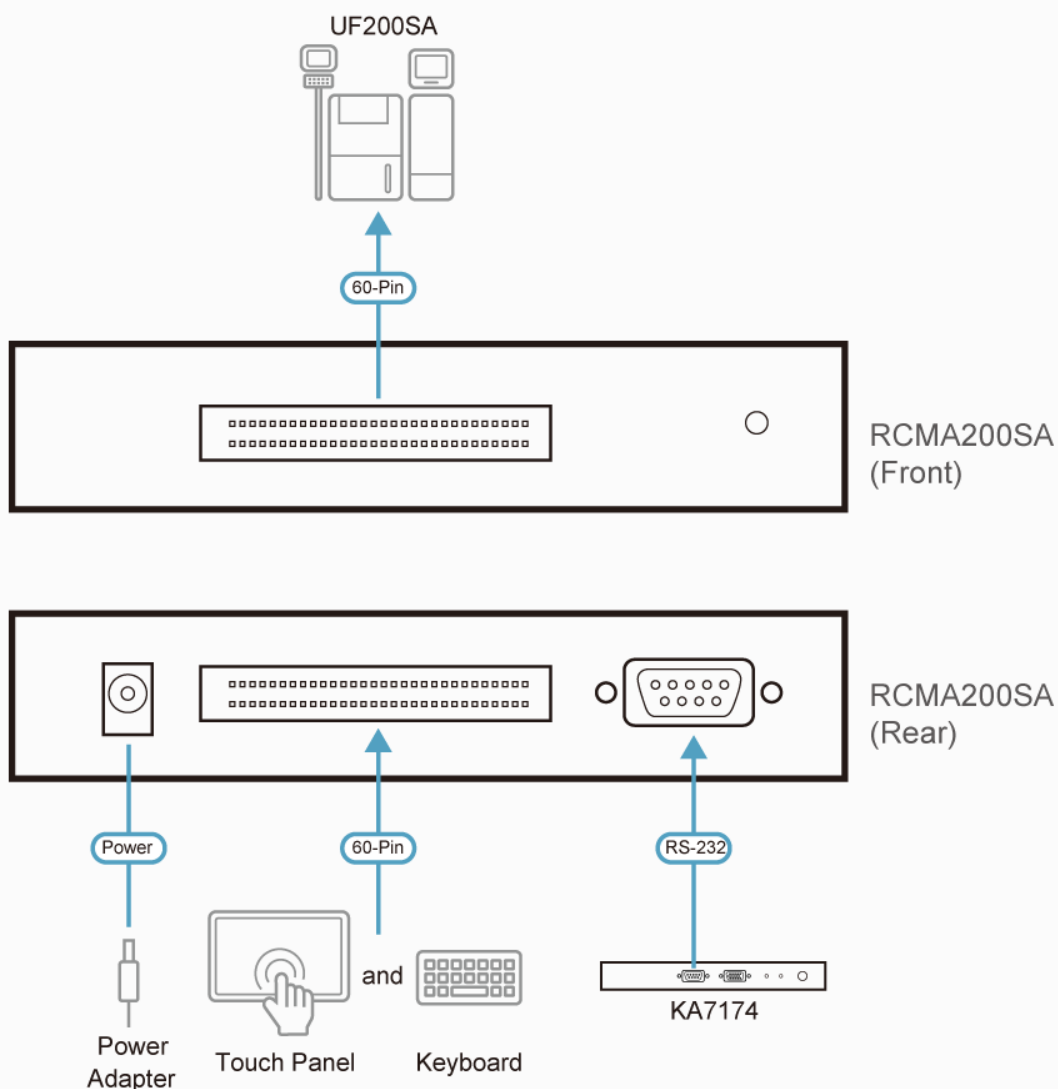
### Características

- 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

**Especificaciones**

|                               |                                                                                                                                                                                                                                     |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Conectores                    |                                                                                                                                                                                                                                     |
| Puertos de consola            | 1 x Custom 60-pin Connector (Black)                                                                                                                                                                                                 |
| Puertos KVM                   | 1 x Custom 60-pin Connector (Black)                                                                                                                                                                                                 |
| Alimentación                  | 1 x DC Jack (Black)                                                                                                                                                                                                                 |
| RS-232                        | 1 x DB-9 Male (Black)                                                                                                                                                                                                               |
| LEDs                          |                                                                                                                                                                                                                                     |
| Alimentación                  | 1 (Green)                                                                                                                                                                                                                           |
| Consumo de energía            | DC5V:0.38W:2BTU/h<br><br>Nota:<br>● La medición en vatios indica el consumo de energía típico del aparato sin carga externa.<br>● La medición en BTU/h indica el consumo de energía del dispositivo cuando está totalmente cargado. |
| Condiciones medioambientales  |                                                                                                                                                                                                                                     |
| Temperatura de funcionamiento | 0 - 50°C                                                                                                                                                                                                                            |
| Temperatura de almacenamiento | -20 - 60°C                                                                                                                                                                                                                          |
| Humedad                       | 0–80% RH, Non-condensing                                                                                                                                                                                                            |
| Propiedades físicas           |                                                                                                                                                                                                                                     |
| Carcasa                       | Metal                                                                                                                                                                                                                               |
| Peso                          | 0.31 kg ( 0.68 lb )                                                                                                                                                                                                                 |
| Dimensiones (LA x AN x AL)    | 12.80 x 8.16 x 2.50 cm<br>(5.04 x 3.21 x 0.98 in.)                                                                                                                                                                                  |
| Nota                          | Tenga en cuenta que, en algunos productos de montaje en bastidor, las dimensiones físicas estándar de anchura x profundidad x altura se expresan en el formato longitud x anchura x altura.                                         |

Diagrama



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