RENESAS Tool News

SDI Emulators
M32100T3-SDI-E and M32100T-EZ-E
Released

We have released the M32100T3-SDI-E and M32100T-EZ-E SDI-specification-based emulators for the M32R family MCUs.

1. **Outline of the Products**

   The M32100T3-SDI-E and M32100T-EZ-E support all the MCUs of the M32R family. In addition, they can emulate the MCUs that are provided with functions conforming to the most recent SDI-3 specifications.

   1.1 M32100T3-SDI-E

   (1) Ranked as a full-specification emulator: provided with real-time-trace and interval-time-measurement functions in addition to the basic debugging functions.

   (2) Compact in size: the dimensions of its body are 112 mm in width, 90.5 mm in depth, and 21.6 mm in height, as large as the probe of the current M32100T2-SDI-E emulator.

   (3) Equipped with USB 1.1 as a communications interface.

   (4) Including the M3T-PD32RM emulator debugger reserved for the product's exclusive use.

   (5) Compliant with overseas standards.

   For detailed specifications of the product, see its data sheet.

   1.2 M32100T-EZ-E

   (1) A low-priced emulator provided with the basic debugging functions only.

   (2) Compact in size: as small as a business card.

   (3) Equipped with USB 1.1 as a communications interface.

   (4) Including the M3T-PD32RM emulator debugger reserved for the product's

exclusive use.

(5) Compliant with overseas standards.

For detailed specifications of the product, see its data sheet.

2. **Ordering Information**

Product Type	Type Name	Comment
M32100T3-SDI-E	M32100T3-SDI-E	-
M32100T-EZ-E	M32100T-EZ-E	-

[Disclaimer]