

i.MX8M and i.MX8M Mini SMARC modules debut with 3.5-inch carrier

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Ibase's rugged RM-N8M SMARC module runs Linux on an i.MX8M with 3GB soldered LPDDR4 and up to 64GB eMMC. There's also an upcoming RM-N8MMI SMARC that taps the i.MX8M Mini and a new 3.5-inch RP-103-SMC carrier.

Ibase announced an RM-N8M Series SMARC 2.0 form-factor module equipped with an NXP i.MX8M SoC. While poking around the Ibase website to see if the company had launched any previous SMARC modules, we found that indeed there is an i.MX6-based RM-F6 SMARC 1.0 module. We also saw a preliminary RM-N8MMI Series SMARC 2.0 module with an i.MX8M Mini that we cover farther below.

[2]

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Links:

[1] <http://www.tuxmachines.org/taxonomy/term/63>

[2] <http://linuxgizmos.com/i-mx8m-and-i-mx8m-mini-smarc-modules-debut-with-3-5-inch-carrier/>