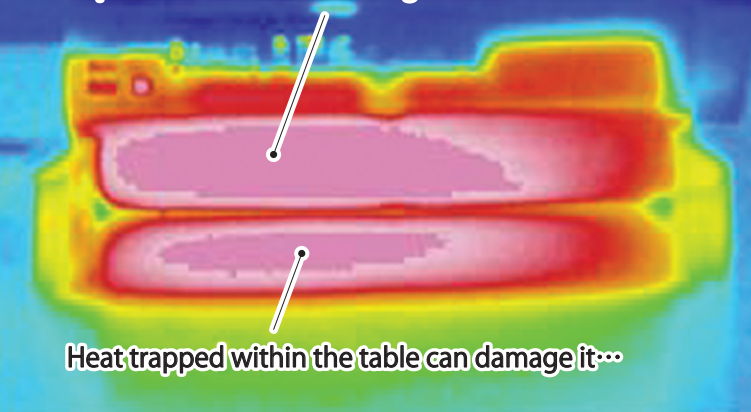


The high thermal conductivity of pure aluminum and the grate's perfectly spaced openings efficiently dissipate heat from notebook computers and game consoles.



Heat generation when a game console is placed on a table.

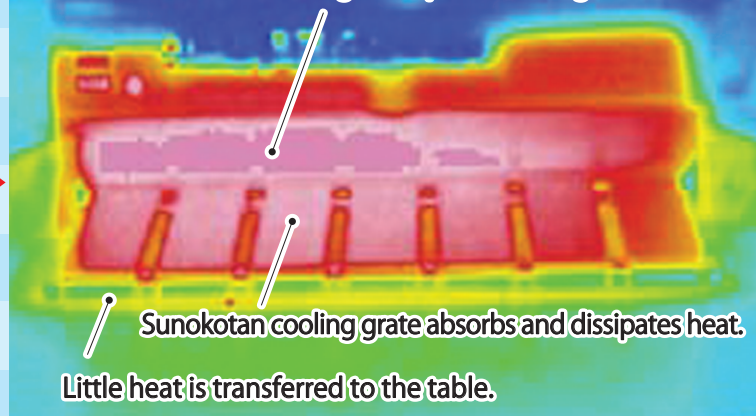
The temperature of the underside of a game console raises to over 40°C



Heat transferred to the table is trapped, causing a reduction in cooling efficiency, and resulting in further load on the game console.

Heat dissipation when placed on a Sunokotan cooling grate.

Game console's high-temperature range is reduced.



The Sunokotan cooling grate's effect is obvious!! It requires little space, and since no electricity is used, it is also very economical.



Pure Aluminum

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Pure Aluminum

すのこタン。A4



All Sunokotan grate materials use pure, grade A1100 (99% pure) aluminum.

<http://www.sunokotan.com/>