



## Control Panel Standard Type

### AT-KC10C1

The “Kairos Control” panel is available in two models: 24XPT standard layout (AT-KC10C1) and 12XPT compact layout (AT-KC10C2).\* The panels allow functions to be assigned freely. Indicators show the functions assigned to individual buttons. Multi-scene operation is supported with two ME layouts and two faders. Multiple panels can be used simultaneously within a single system.

#### Key Features

24XPT standard layout. The panels allow functions to be assigned freely.

Multi-scene operation is supported with two ME layouts and two faders.

Indicators show the functions assigned to individual buttons.

Multiple panels can be used simultaneously within a single system.

A transition fader of the panel supports A/B mode in addition to PGM/PST mode.

AT-KC10C1

<https://latam.connect.panasonic.com/br/en/kc10c1>

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| <b>General -&gt; Power Requirement</b>             | DC 12V, 8.0A   |
| <b>General -&gt; Operating Temperature</b>         | 0 to 40 °C   |
| <b>General -&gt; Operating Humidity</b>            | 10% to 90%, no condensation  |
| <b>General -&gt; Weight</b>                        | Approx. 15.4 kg / 33.95 lb (without accessories & options)                               |
| <b>General -&gt; Dimensions</b>                    | W 1140 mm x H 94 mm x D 420 mm<br>(44.9 x 3.7 x 16.5 inches)<br>(excluding protrusion)   |
| <b>Control Terminals -&gt; LAN (Rear Panel)</b>    | RJ-45 x 1, 1GbE  |
| <b>Control Terminals -&gt; USB (Control Panel)</b> | USB2.0 typeA x 1   |
| <b>Control Terminals -&gt; USB (Rear Panel)</b>    | USB2.0 typeA x 1   |
| <b>Footnote Description</b>                        | NDI® is a registered trademark of Vizrt NDI AB in the United States and other countries. |

