

HyperCard 2.2 New Feature: WorldScript Compatibility (12/93)

| Revised: | 12/9/93 Everyone |
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| HyperCard 2.2 No | ew Feature: WorldScript Compatibility (12/93) |
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| Article Created: 13 December 1993 | |
| TOPIC | |
| HyperCard 2.2 co | onforms to WorldScript compatibility requirements. |
| DISCUSSION | |
| | e current key script or font script (as appropriate), es special-case code for handling non-Roman text as necessary. |
| Ndditionally U | wmorCard 2 2 proporly displays fields that contain |

Additionally, HyperCard 2.2 properly displays fields that contain double-byte characters, bidirectional text, or contextual ligatures, as long as the relevant script is installed on the computer. (The script no longer needs to be the system script.)

This means that HyperCard can now show languages such as Japanese, Arabic, Korean, and Traditional Chinese without the problems of previous versions.

This article was adapted from the HyperCard 2.2 New Features stack.

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