

- The screenshot shows the iConvert application window. The title bar reads "iConvert". Below it, there are standard Windows window controls (minimize, maximize, close). The main area is divided into two sections: "Conversion" and "Output".

In the "Conversion" section, there is a large text box containing a grid of hexadecimal values (0000, 0071, 0000, 0032, etc.) arranged in rows and columns. To the right of this box is a graphic of a black square with yellow wavy lines and two orange arrows pointing towards it.

Below the "Conversion" section, there are two radio buttons labeled "Global Caché to Hex" and "Hex to Global Caché". The "Hex to Global Caché" button is selected. To the right of these buttons is a "Convert" button.

The "Output" section at the bottom contains a large text box displaying the converted output, which appears to be a command sequence or data stream starting with "sendir,<mod-addr>:<conn-addr>," followed by a long list of numbers and commas.

At the very bottom, there is a footer area with the text "Global Caché Command" on the left, a paragraph explaining that commands entered into the top window will be converted according to the chosen mechanism, and two buttons labeled "About" and "Exit" on the right.

[IConvert.png](#) (662 × 487 pixels, file size: 30 KB, MIME type: image/png)

Click on a date/time to view the file as it appeared at that time.

File usage

- [Global Cache: Control via IR](#)
- [Setting up IR Commands Manually](#)