

Symbols in the package dingbat

usage: `\usepackage{dingbat}`

	<code>\carriagereturn</code>
	<code>\leftthumbsdown</code>
	<code>\leftthumbsup</code>
	<code>\eye</code>
	<code>\rightpointleft</code>
	<code>\leftpointright</code>
	<code>\rightthumbsdown</code>
	<code>\rightthumbsup</code>
	<code>\satellitedish</code>
	<code>\rightpointright</code>
	<code>\squarewithdots</code>
	<code>\filledsquarewithdots</code>
	<code>\Sborder</code>
	<code>\Zborder</code>
	<code>\checkmark</code>
	<code>\anchor</code>
	<code>\smallpencil</code>
	<code>\largepencil</code>

Attention: if you want PDF file, use dvips and compile:

- $\text{\LaTeX}$ – as usual.
- dvips without the parameter `-P pdf` (so without any pdf optimization), only with the name of your file.
- ghostscript – as usual.

dvips with the parameter `-P pdf` is not able to draw some symbols correctly. Compilation via pdf $\text{\TeX}$ is possible, if you do not want the symbol `\filledsquarewithdots`.