

TerraPDF — Custom Font Embedding

FontFamily.Register(...)

This document registers the **Lato** family (SIL Open Font License) as a regular and bold TrueType variant, then uses it exactly like a built-in family via `TextStyle.FontFamily("Lato")`. The whole font file is embedded in the PDF (no subsetting yet), so it renders identically in any conforming viewer — no system font installation required.

Custom font, regular weight

The quick brown fox jumps over the lazy dog.

Custom font, bold weight

The quick brown fox jumps over the lazy dog.

Full Unicode: Cyrillic & Greek script

Language	Rendered with the embedded "Lato" font
English	TerraPDF now embeds real TrueType fonts.
Russian	TerraPDF теперь встраивает настоящие TrueType-шрифты.
Greek	To TerraPDF ενσωματώνει πλέον πραγματικές γραμματοσειρές TrueType.
Bulgarian	TerraPDF вече вгражда истински TrueType шрифтове.

Same text, standard Helvetica (WinAnsiEncoding only)

Russian: TerraPDF ??????????????????????TrueType-???????

Greek: ?? TerraPDF ?????????? ?????????????????? ?????????????????? TrueType.

Bulgarian: TerraPDF ??????????????????TrueType ?????????.

Without a registered font covering these scripts, unmappable characters fall back to "?" — exactly what the rows above avoid.