

Emoji Support Example

This document demonstrates emoji rendering (requires `newunicodechar` package).

Installation Status

✅ **Installed:** Core dependencies (Pandoc, XeLaTeX) ✅ **Installed:** Basic table formatting ⌚ **Pending:** Emoji support installation ❌ **Not Installed:** Optional features

Feature Checklist

🌟 **Typography:** Professional fonts and spacing 🇮🇹 **Tables:** Advanced formatting with 60% more content per page 💰 **Unicode:** Full currency symbol support (£, €, \$, ₹, ¥) 🔄 **Batch Mode:** Convert multiple files at once 📝 **Configuration:** Three notification modes 📱 **Integration:** Automator Quick Action support

Project Workflow

1. 📝 Write Markdown document
2. 🔧 Run conversion script
3. 📄 Review generated PDF
4. ✅ Approve and distribute

Notes on Emoji Rendering

Without `newunicodechar` package: - Emojis render as empty boxes (□) - Document still converts successfully - All other features work normally

With `newunicodechar` package: - ✅ → ✓ (checkmark) - 💰 → [\$] (money) - 🇮🇹 → [≡] (chart) - 📝 → [📝] (memo) - 🌟 → [*] (star)

Installation

```
sudo tlmgr install newunicodechar
```

This installs the optional `newunicodechar` LaTeX package for emoji rendering.