



OUMMA QURAN

WordPress Plugin

Feature Documentation

<https://oumma-pro.com>

1. Overview

Oumma Quran is a free WordPress plugin designed for the Muslim community. It displays the Holy Quran on any WordPress site with authentic Arabic text (Uthmani script), multilingual translations, audio recitations, color-coded Tajweed, and memorization tools.

License: GPLv2+ (100% free)

Compatibility: WordPress 5.8+ / PHP 7.4+

Verified sources: Tanzil.net, QuranEnc.com, AIQuran Cloud API

2. Quran Reader

The core of the plugin is a full Quran reader, accessible via the [oumma_quran] shortcode. It provides an immersive and respectful reading experience.

Reader Features

	Authentic Arabic Text Uthmani script verified by Tanzil.net, displayed with refined calligraphy and configurable font size (default: 28px).
	Multilingual Translations Built-in translation selector with dozens of translations available via the AIQuran Cloud API (Hamidullah, Asad, etc.).
	Verse Numbers Each verse is numbered for easy reference and navigation. Can be enabled/disabled in settings.
	Styled Bismillah The Bismillah is displayed with a distinctive style at the beginning of each surah (except At-Tawbah). Can be enabled/disabled.
	Pagination Display in groups of verses (configurable, default: 10 per page) with a "Load more" button.
	Mushaf Page Numbers Displays page numbers matching the physical Mushaf for easy reference.
	Fully Customizable Theme 10 configurable colors organized in 5 categories: theme, backgrounds, text, audio player, font sizes. Dynamically auto-generated gradients.

3. Audio Player

The audio system uses the browser's native player (HTML5 <audio controls>) for maximum compatibility with all browsers, especially Chrome. Recitations come from the CDN Islamic Network.

Audio Features

	Built-in Native Player Play/pause controls, progress bar and volume managed by the browser for optimal stability.
	Verse Navigation Previous/Next buttons to move between verses. Click on a verse to listen to it directly.
	Continuous Playback "Continuous" option: automatically chains all verses of the surah, then moves to the next surah.
	Verse Repetition For memorization (Hifz): repeats each verse 1 to 10 times before moving to the next one.
	Speed Control Speed slider from -2x to +2x to adapt the recitation pace to the user's level.
	Reciter Selection Mishary Al-Afasy (default), Abdul Basit, Al-Husary, El-Minshawi, Al-Sudais and more. Configurable in admin.
	Resume Reading The plugin remembers the last position (localStorage) and displays a resume banner on return.
	Persistent Mini-Player In the surah list view, a mini-player remains visible during navigation.
	Configurable Colors Player background and control colors customizable from admin. Native styling via CSS filter.

4. Color-Coded Tajweed

The plugin supports Tajweed (recitation rules) display with color coding applied directly to the Arabic text. Each rule has its own color, fully customizable via the admin interface.

15 Supported Tajweed Rules

Tajweed Rule	Default Color
Hamza Wasl	#AAAAAA
Laam Shamsiyah	#AAAAAA
Madda Normal	#537FFF
Madda Permissible	#4050FF
Madda Necessary	#000EBC
Madda Obligatory	#2144C1
Qalqalah	#DD0008
Ikhfa	#9400A8
Ikhfa Shafawi	#D500B7
Idgham Shafawi	#58B800
Iqlab	#26BFFD
Idgham Ghunnah	#169777
Idgham w/o Ghunnah	#169200
Idgham Mutajanisayn	#A1A1A1
Ghunnah	#FF7E1E

An interactive legend translated in 11 languages is displayed below the Quran text to guide the user.

5. Shortcodes

The plugin provides 4 shortcodes to embed the Quran in any WordPress page or post.

[oumma_quran]

Full Quran reader with surah selector, translation, audio and Tajweed.

Attribute	Description	Default
surah	Initial surah number	1 (Al-Fatiha)
show_arabic	Show Arabic text (1/0)	1
show_translation	Show translation (1/0)	1
show_audio	Show audio player (1/0)	1
show_tajweed	Enable color-coded Tajweed (1/0)	0
translation	Translation API key	en.asad

[oumma_surah_list]

Visual index of all 114 surahs with embedded reader.

Attribute	Description	Default
columns	Number of columns (1-4)	2
show_search	Show search bar (1/0)	1

[oumma_verse]

Displays a specific verse in a styled widget, ideal for posts or sidebars.

Attribute	Description	Default
surah	Surah number	1
ayah	Verse number	1
show_arabic	Show Arabic text (1/0)	1
show_translation	Show translation (1/0)	1
show_audio	Show audio player (1/0)	0

[oumma_verse_of_day]

Displays a different verse each day (based on day of year).

Attribute	Description	Default
show_arabic	Show Arabic text (1/0)	1
show_translation	Show translation (1/0)	1

6. Multilingual Support

The entire plugin interface (admin and frontend) is translated in 11 languages. The frontend language follows the plugin setting.

Supported Languages

Code	Language
EN	English
FR	Français
ES	Español
DE	Deutsch
IT	Italiano
PT	Português
NL	Nederlands
PL	Polski
RU	Русский
TR	Türkçe
AR	العربية

The names of all 114 surahs are also translated in each of these 11 languages. RTL (Right-to-Left) support is built-in for Arabic.

7. Admin Interface

The admin panel provides full control over the plugin through 5 organized tabs.

	Settings Theme colors organized in 5 categories (theme, backgrounds, text, audio player, font sizes), default reciter, default translation, display options, verses per page.
	Shortcodes Complete documentation of the 4 shortcodes with code examples and usage tips.
	Sources Credits and links to data sources used (Tanzil.net, QuranEnc, AlQuran Cloud).
	Bug Report Built-in form with file attachment capability, direct email submission.
	Tajweed Enable/disable Tajweed + 15 individual color pickers to customize each rule.

A reset button allows restoring all default values in one click.

Color Settings Organization

Category	Options
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 Theme Colors	Primary color, Secondary color (with auto-generated gradients)
 Backgrounds	General background, Verse background
 Text	Arabic color, Translation text color
 Audio Player	Audio player background, Audio player controls
 Font Sizes	Arabic font size (18-48px), Translation font size (12-28px)

8. Design & Visual Identity

The plugin adopts an elegant Islamic visual identity, consistent across the entire interface.

Color Palette

Primary Green	Gold / Accent	Beige Background
#1B5E20	#C8A951	#FDF8F0

Audio Player

Container bar: `var(--oq-primary-dark)` — default very dark green, auto-calculated

Player background: `var(--oq-player-bg)` — default #518153, configurable

Controls: `var(--oq-player-text)` — default white #FFFFFF, configurable (11 elements)

Native Chrome styling: `filter: invert(1) + mix-blend-mode: screen`

Gradients: Auto-generated in PHP from primary and secondary colors

9. Technical Information

API Used

AlQuran Cloud API — <https://api.alquran.cloud/v1>

Endpoints: Arabic text (quran-uthmani), Tajweed (quran-tajweed), translations, audio via CDN Islamic Network (128kbps MP3).

Audio Architecture

The plugin exclusively uses the browser's native HTML5 `<audio controls>` player. No JavaScript calls to `audio.play()` or `audio.pause()` are made, ensuring perfect compatibility with Chrome, Edge, Firefox and Safari.

Dynamic Color System

The `class-oumma-quran-frontend.php` file automatically generates color variants for CSS gradients: `--oq-primary-dark` (-30), `--oq-primary-light` (+30), `--oq-secondary-light` (+25). All CSS frontend linear-gradients use these variables, eliminating any hardcoded gradient colors.

Local Storage

Reading preferences (last surah, last verse, audio position) are saved in the browser's `localStorage` to offer a resume reading prompt when the user returns.

WordPress.org

The plugin is compliant with WordPress.org requirements: full output escaping, database query sanitization, consistent text domain, structured `readme.txt`, external service disclosure, `uninstall.php` file, PHPDoc blocks, `ABSPATH` checks with braces, and MIME type checking on uploads.

Oumma Pro

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