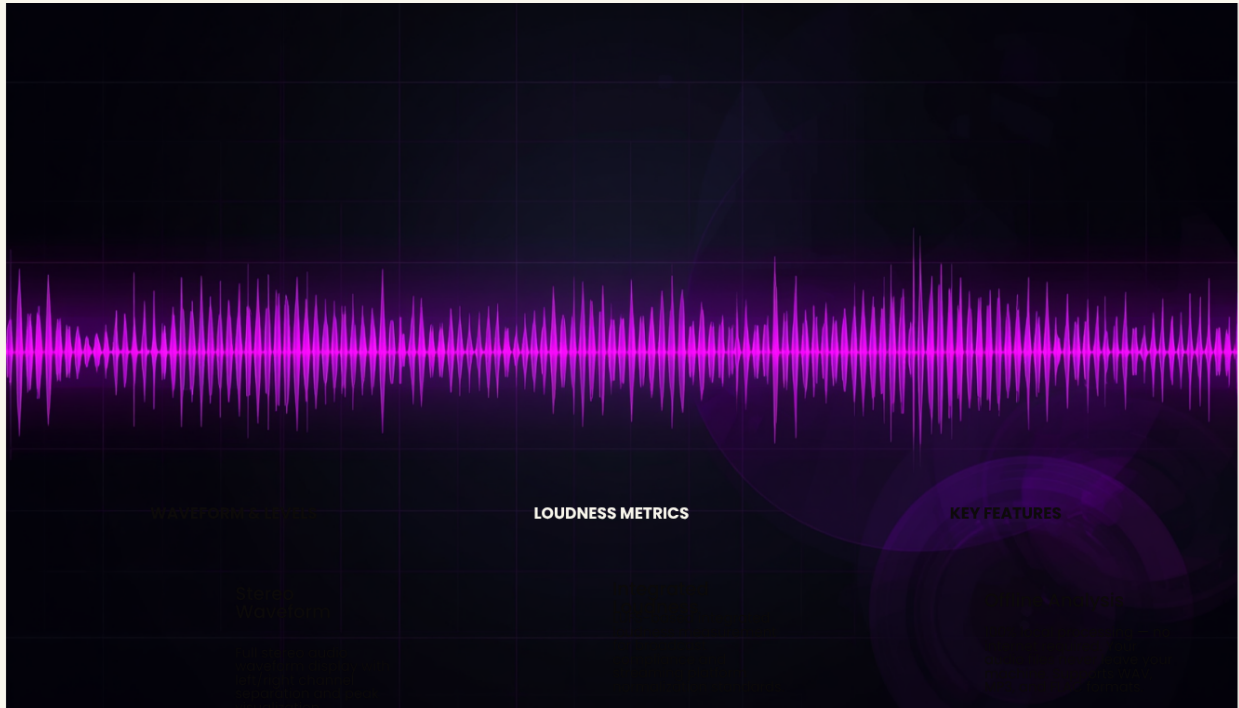


PULSELORE MUSIC METER

Professional offline audio analysis dashboard for musicians, producers, and audio engineers | v0.1.0 | Windows Desktop Application | Local Only Processing



PULSELORE MUSIC METER USER GUIDE

Version: 0.1.0 Release Stage: Initial Release
Developer: PulseLore Studio



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1. ABOUT PULSELORE MUSIC METER

PulseLore Music Meter is an offline Windows desktop audio analysis application designed for musicians, producers, audio engineers, and independent creators.

The application analyzes supported audio files locally on the user's device. Audio files are never uploaded to an external server during analysis.

Supported audio formats:

- WAV
- MP3
- FLAC

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2. SYSTEM REQUIREMENTS

Operating System:

Windows 10 or Windows 11

System Architecture:

64-bit

Memory:

4 GB RAM or more recommended

Storage:

At least 500 MB of available storage

Internet Connection:

Not required

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3. INSTALLATION

1. Locate the PulseLore Music Meter installer.
2. Double-click the installer.
3. Follow the installation instructions.
4. Choose the installation location if prompted.
5. Complete the installation.
6. Launch PulseLore Music Meter from the Desktop or Start Menu shortcut.

Windows may display a SmartScreen or security warning depending on your system configuration.

Only install PulseLore Music Meter from an official PulseLore Studio distribution source.

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4. OPENING THE APPLICATION

When the application starts, a short splash screen may appear before the main window opens.

The main interface includes:

- Local Only status
- Audio import area

- Supported file formats
- Settings
- Technical analysis interface

5. IMPORTING AN AUDIO FILE

METHOD 1 — DRAG AND DROP

1. Open PulseLore Music Meter.
2. Locate a supported audio file.
3. Drag the file into the import area.
4. Release the file to begin analysis.

METHOD 2 — CHOOSE A FILE

1. Select "Choose a file".
2. Browse to your audio file.
3. Select the file.
4. Confirm the selection.

6. AUDIO ANALYSIS

After importing a supported file, PulseLore Music Meter decodes and analyzes the audio locally.

The analysis screen displays:

- Analysis progress
- Local decoding status
- Progress percentage
- Cancel Analysis button

Analysis time depends on file duration, file size, format, and computer performance.

7. CANCELLING AN ANALYSIS

To stop an analysis:

1. Select "Cancel Analysis".
2. Wait for the application to return to the main screen.
3. Import another supported audio file when ready.

8. ANALYSIS RESULTS

After analysis is complete, PulseLore Music Meter displays:

- File information
- Waveform overview
- Technical observations
- Technical measurements

Available measurements include:

- Decoded Sample Peak
- RMS Level
- Integrated Loudness
- Near-Ceiling Events
- Crest Factor
- Stereo Balance
- Phase Correlation
- Start / End Silence
- DC Offset Bias

True Peak measurement is not available in Version 0.1.0.

9. TECHNICAL SCORE

PulseLore Music Meter may display a heuristic technical score based on available measurements and technical

observations.

The score is intended for reference only.

It is NOT:

- A mastering certification
- Distributor approval
- Copyright verification
- Legal advice
- A guarantee of platform acceptance

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10. WARNINGS AND RECOMMENDATIONS

The application may display warnings when technical observations require attention.

Examples include:

- High decoded sample peak
- Near-ceiling activity
- Possible clipping risk
- Stereo imbalance
- Phase concerns
- Silence boundaries
- DC Offset

Always compare the analysis results with your original master, intended release platform, listening tests, and other trusted professional metering tools before making final mastering decisions.

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11. ANALYZING ANOTHER TRACK

To analyze another audio file:

1. Select "Analyze Another Track".
2. Return to the import screen.
3. Import another supported audio file.

The previous analysis results are cleared from the current session.

12. EXPORTING A REPORT

PulseLore Music Meter can generate a text-based technical analysis report.

COPY REPORT

1. Scroll to Technical Audio Analysis Report.
2. Select "Copy Report".
3. Paste the report into any document.

DOWNLOAD REPORT

1. Scroll to Technical Audio Analysis Report.
2. Select "Download .txt".
3. Choose a save location.
4. Save the report.

The exported report is intended for documentation and technical reference.

13. PRIVACY AND LOCAL PROCESSING

PulseLore Music Meter performs all supported audio analysis locally on your device.

During analysis:

- Audio files are never uploaded.

- Internet access is not required.
- Audio content is never stored by PulseLore Studio.
- Analysis results remain on your computer unless you choose to copy or export them.

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14. VERSION 0.1.0 LIMITATIONS

Current limitations include:

- True Peak measurement is not available.
- Results should be compared with trusted professional metering tools.
- Some behavior and measurements may improve in future versions.

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15. TROUBLESHOOTING

INSTALLER DOES NOT OPEN

- Copy the installer to the Downloads folder.
- Open Properties and select "Unblock" if available.
- Restart Windows and try again.
- Download the installer again if necessary.

APPLICATION DOES NOT OPEN

- Restart Windows.
- Launch from the Desktop shortcut.
- Launch from the Start Menu.
- Reinstall using the official installer.

AUDIO FILE IS NOT ACCEPTED

- Confirm the format is WAV, MP3, or FLAC.
- Confirm the file is not corrupted.
- Test the file in another audio player.

- Export a new copy if necessary.

ANALYSIS IS SLOW

- Large audio files require additional processing time.
- Close unnecessary applications.
- Allow analysis to complete.
- Ensure sufficient memory is available.

REPORT CANNOT BE SAVED

- Save to Documents or Desktop.
- Confirm write permission.
- Confirm enough free disk space.

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16. UNINSTALLATION

1. Open Windows Settings.
2. Open Apps.
3. Select Installed Apps.
4. Locate PulseLore Music Meter.
5. Select Uninstall.
6. Follow the Windows instructions.

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17. SUPPORT

Website

<https://www.pulselore.studio>

Support

contact@pulselore.studio

Developer

PulseLore Studio

When requesting support, include:

- Application version
- Windows version
- Audio file format
- Description of the issue
- Screenshot (if available)
- Steps to reproduce the issue

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18. LEGAL DISCLAIMER

PulseLore Music Meter provides technical audio observations for reference purposes only.

This software is not a substitute for:

- Professional mastering
- Certification
- Copyright verification
- Legal advice
- Distributor approval
- Platform acceptance testing

Users remain responsible for all audio production, mastering, distribution, and publishing decisions.