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Notenanzeiger

Sheet music Reader



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Notenanzeiger is a simple full screen PDF viewer for musicians who need to display sheet music on large tablets (12 or 13").

Though apps already exist for this purpose, they require either exactly perpendicular taps or controlled swipes to turn pages. Unfortunately it is very difficult to do so while playing the piano or organ.

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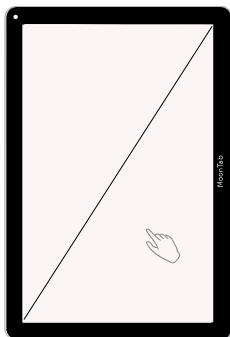
Notenanzeiger reliably turns pages, regardless of the amount of fingers touching the screen and regardless whether the fingers move a little bit while doing so.

The user interface is distraction free with a focus in displaying the content. Support for zoom or annotations is *not* provided.

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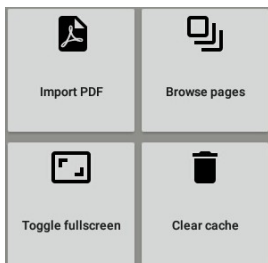
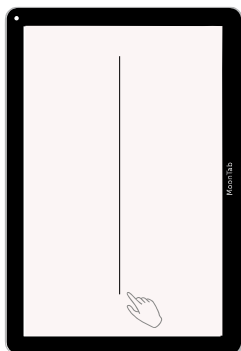
Notenanzeiger uses a virtual diagonal line to decide whether to turn pages back- or forward. Touching the right or bottom edge turns forward, left or top edge backward.



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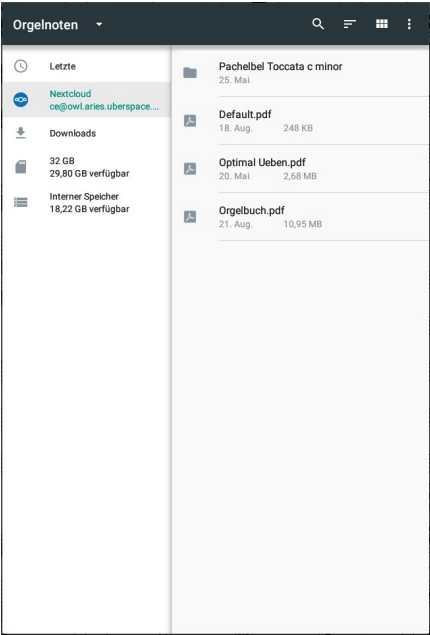
Notenanzeiger offers some features, accessible by performing a long vertical swipe.



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Notenanzeiger allows to import PDFs via Android's Storage Access Framework.



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Notenanzeiger allows you to
browse respectively scroll the
pages of the current document.

The screenshot shows the Notenanzeiger application interface. The central panel displays a musical score for "Armide, Acte 5 (LWV71)" by Jean-Baptiste Lully (1632-1687). The score is presented in a scrollable format, allowing users to navigate through the document. The interface includes a left sidebar with a list of sections: "Grands Jeux", "Grand Air", and "Récit". The main area shows the musical notation for these sections, with a scroll bar at the bottom. The right sidebar contains a list of sections: "Récit", "Récit", and "Récit". The score is presented in a scrollable format, allowing users to navigate through the document.

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Notenanzeiger can be switched to fullscreen mode, so as to optimize the available screen space for displaying the content.

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Notenanzeiger keeps a copy of the last loaded document in its cache, so that the last used score is still available even in case the original document is not (e.g. in offline mode). This cache can be cleared.

Remove current PDF from cache

The currently displayed PDF gets removed from Notenanzeiger's cache. The original file remains untouched. Notenanzeiger's manual is being displayed.

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Notenanzeiger automatically tries to remove the margins of the PDF pages so there are more pixels available to display the actual content.

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Premier livre d'Orgue - Œuvre XVI - Paris, 1737

Magnificat du 3^e et 4^e Ton

4. Concert de Flûtes

Michel Garrette
(1997-1998)

Largo 1 = 66

Flûte

Piano

© Les Éditions Ouestrepenot, 2010

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Notenanzeiger can also be triggered to load a PDF by picking the desired file in *another* application (e.g. the Nextcloud client app). Android will subsequently offer the list of installed apps that can display PDF files.



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Notenanzeiger supports a couple of keyboard shortcuts, e.g. cursor keys to turn pages. Thus it may support USB or bluetooth pedals (though this is completely untested due to the lack of such hardware). In case you try it, regardless whether successful or not, do not hesitate to write an e-mail.

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Notenanzeiger was developed as a spike for educational purpose, just to learn what was possible with an Android tablet.

Its source code may eventually be made available as free software via github.

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