

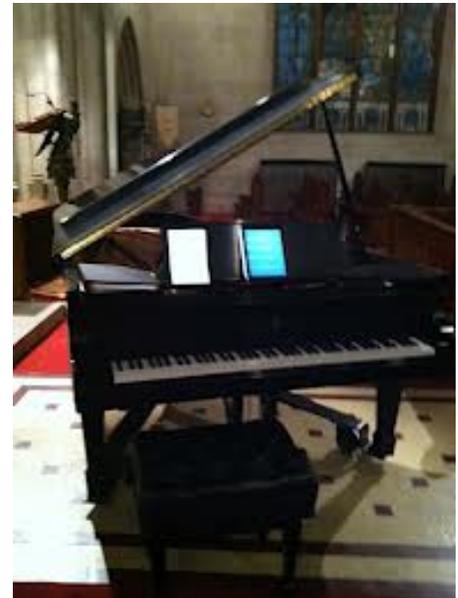
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## forScore App for your iPad Sheet Music Goes Digital & Visible

Our customers often complain that they cannot see sheet music and can no longer play their favorite musical instrument or sing with the church choir. Until now, our answer has been to suggest that they purchase large print music, enlarge music on a copy machine or be fit with spectacle mounted telescopes. A new solution is to use the **forScore** App available for your iPad.

**forScore** has a comprehensive library of sheet music that can be enlarged to increase visibility. The enhanced contrast feature also makes the music easier to see. When playing music or singing, the pages can be turned easily with the swipe of a finger. **forScore** also offers an auto-turn and half-turn option that allows you to navigate without needing to pause in the middle of practice or performance.



To see your personal sheet music more easily, forScore allows you to upload your personal sheet music and use the program features to increase it's visibility.

If you would like to see the **forScore** App for yourself you may visit either ViewFinder location to see a demonstration.



Our mission is to improve the quality of life for those who are visually impaired through awareness, resources and solutions

## Phone Apps for the Visually Impaired

Products such as the iPad and iPhone are becoming increasingly accessible to blind and visually impaired user. Both products offer screen-access technology (VoiceOver) and a magnification program (Zoom) built into the iOS operating system and a growing number of accessible Apps.



**LookTel Money Reader** instantly recognizes currency and speaks the denomination, enabling people with visual impairment or blindness to quickly and easily identify and count bills. Simply point your iPhone's camera at a bill and the application will tell you the denomination. Several currencies are supported including the US



**GreenGar Studios' Color Identifier** uses the iPhone camera to identify and speak color names aloud. Shades identified are very specific. You will never wear mix-matched socks or the wrong shirt again. An interesting offshoot is using the App to distinguish shades of sky, enabling one to experience sunsets or gauge possible weather changes.



**The Talking Calculator** is an easy-to-read App calculator that speaks the button names, numbers and answers aloud through a customizable built-in directory that lets users record their own voice. Button names are spoken as your finger moves over the screen. The calculator also has a high-contrast display mode to enhance visibility.

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Our doctors also see patients at several satellite offices throughout the state of Arizona

Please call our toll free number 866.924.8755 or 480.924.8755

to schedule an appointment at one of these offices