# **Groovy Notes Solutions Brief**





# **Enabled by Ultrabook™ Devices**

While traditional organizational paper planners have been used successfully to organize and manage schedules for decades, new digital mediums like Ultrabook $^{\text{\tiny{M}}}$  devices have brought traditional planning to a new level.

With Groovy Notes on Ultrabook systems, the traditional paper planner method of planning important work and personal events has evolved. Groovy Notes is a powerful new planning tool that allows users to take written and verbal notes for meetings, memos, anniversaries, lists, or even use as a personal journal. Then users can archive, search, backup and export the data. It features:

#### Intuitive User Interface

Groovy Notes provides a familiar, real-world diary like interface that organizes notes by category, tags, and date.

#### **Powerful Search Feature**

Groovy Notes allows users to find notes by dates, category, tag or a keyword.



#### **Voice Memos**

You can record your thoughts, an entire conversation, a meeting and more with a single tap. Plus, during a recording you can continue to take written notes.

#### **Never Lose Data with Secure Backup**

Easily export, backup and synchronize Groovy Notes information with Dropbox, either as PDF, plain text and/or MP3.

Groovy Notes on Ultrabook devices is a better way to manage the details of daily life. Users can benefit from the touch features and visually-rich display of Ultrabook devices to create notes, lists, audio recordings, plans messages, agendas, calendars and more. Then they can access and backup their data with a simple push of a button or swipe on the screen.

- Easy diary-like interface inspired by traditional planners
- Record a voice memo to a note to create a voice note
- Color code your notes and organize them by categories, tags and date
- Easily find notes using the search feature
- Attach multiple photos and drawings to your notes
- View and edit drawings and photos using a full range of drawing/sketching tools with advanced options such as undo/redo
- Backup notes and voice notes to a Dropbox account and restore them in case of device failure
- Export selected or all notes as .pdf and .txt and voice notes as .mp3 to access them from other applications, or email them
- Synchronize exported files with your Dropbox account and access your notes and recordings from anywhere
- Enable Password protection to secure your Groovy Notes data
- Option to change text font and size for all your text notes

## Who Can Benefit from Groovy Notes?

#### **Personal**

Groovy Notes makes managing a busy personal life easier. Users can organize family events, birthdays, children's sports activities, social gatherings and more.

### **Students**

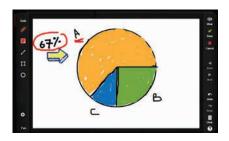
Students in higher grade levels who juggle multiple schedules and high workloads can greatly benefit from using Groovy Notes. They can use it to simultaneously record lectures while taking down notes, attach photos and hand-drawn sketches and more. They can then export this data and share them with their peers.

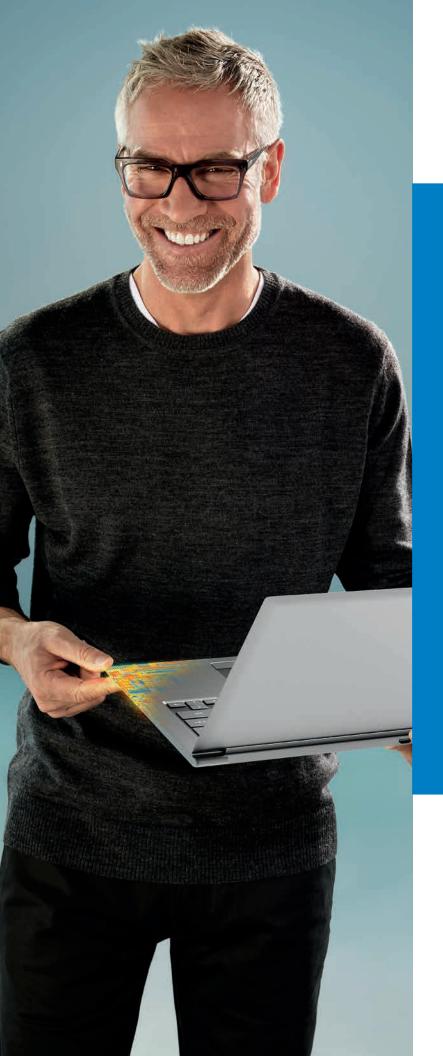












When creating Groovy Notes for Ultrabook devices inspired by Intel, XLabz Technologies' developers took advantage of the Intel® Core™ processors, high-resolution screen and touch capabilities in Ultrabook devices to create a powerful, interactive planning tool. Users can easily record and save written notes and voice memos, navigate through archives and calendars, and more through simple taps and swipes on the touch screen.

During the development of Groovy Notes, XLabz Technologies utilized the resources available to Intel® Software Partners in the Intel® Developer Zone. They also received inspiration in the communities within the Intel Developer Zone.



To learn more visit www.intel.com/ultrabook

To become an Intel Software Partner visit <a href="https://www.intel.com/partner">www.intel.com/partner</a>

Visit the Ultrabook™ Device App Showcase at <a href="http://software.intel.com/pams/ultrabookdeviceapps">http://software.intel.com/pams/ultrabookdeviceapps</a>

