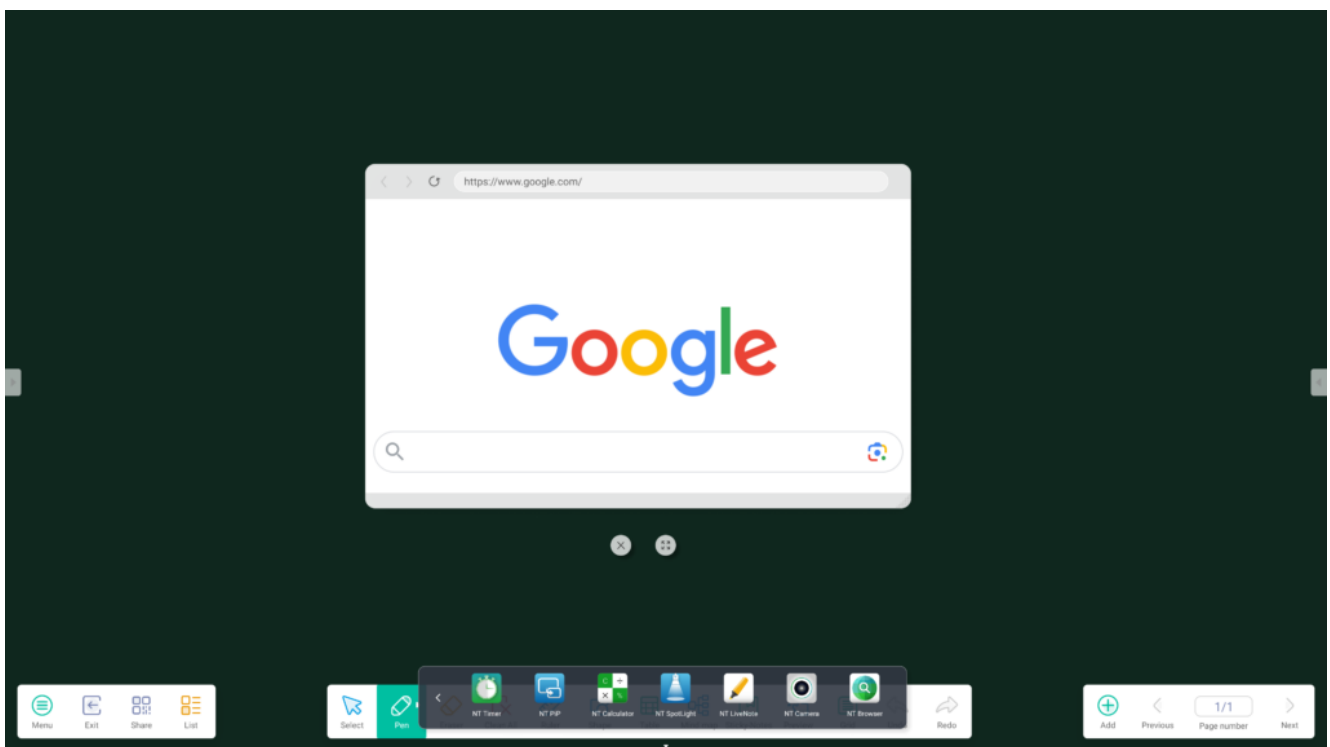


## 3.6 Floating Apps

Floating Apps are a series of applications, each of which runs as a (re-sizeable) window instead of the typical full-screen most Android Apps do. As a result, you can run multiple Apps at the same time to enhance collaboration experience. For example, in the following picture, a floating App, NT Browser (web browser), is running along with the whiteboard App, Note.











Running whiteboard and NT Browser at same time.

All Floating Apps share the same usage patterns.

- You can relocate and/or resize the App window by dragging.
- The “Close” and “Maximize” icons are accessible right below the App window.

The following table summarizes these Floating Apps.

| Name       | App Icon  | Description |
|------------|---|-------------|
| NT Browser |  | Web browser |

|                      |   |  |
|----------------------|---|--|
| <b>NT Calculator</b> |    | Basic calculator   |
| <b>NT Timer</b>      |    | <p>NT Timer offers two main functionalities</p> <ol style="list-style-type: none"> <li>1. Stopwatch</li> <li>2. Countdown timer</li> </ol>   |
| <b>NT Camera</b>     |    | Camera view (USB webcam)   |
| <b>NT PiP</b>        |    | <p>Picture-in-picture App.<br/>You can bring in video sources such as HDMI Inputs, USB-C, and VGA. Key features include</p> <ol style="list-style-type: none"> <li>1. Select signal source</li> <li>2. Resize App window</li> <li>3. Relocate App window</li> <li>4. Enable/disable Touchback</li> </ol> |
| <b>NT LiveNote</b>   |  | <p>A tool palette consisting of on-screen annotation and screen-share control. It is overlaid on top of any Apps and therefore users can annotate anything on the screen. Please refer to <a href="#">Section 5.5</a> for details</p>  |
| <b>NT Spotlight</b>  |  | Spotlight app (to draw users' attention)   |
| <b>NT Player</b>     |  | Video player supporting a variety of video formats, including mp4, mov, avi, etc.  |