Apps for Your ActivConnect OPS-G and ActivConnect G

Promethean Whiteboard App
Content Area: Any
Grade: Any
Description: The Promethean Whiteboard app turns the classroom display into an interactive canvas, providing teachers and students an endless work space. The app is preloaded as part of the Promethean classroom solution. Save and export as .pwb or .pdf files, utilize Multi User mode, math tools, graphic organizers, and much more.
Lesson Idea/Use Case: Use for notetaking, student collaboration, warm-ups, and more.

ActivCast Sender
Content Area: Any
Grade: Any
Description: Teachers and students can use ActivCast to wirelessly mirror their content, ideas and apps on their device to the entire class. ActivCast is preloaded as part of the Promethean classroom solution.
Lesson Idea/Use Case: Use as a mobile document camera and for collaboration.

HDMI In
Content Area: Any
Grade: Any
Description: Easily toggle between your ActivPanel and connected computer or document camera with a single click. Utilize offline software like ActivInspire with your ActivPanel to access full touch capability. HDMI In is preloaded as part of the Promethean ActivConnect OPS-G.
Lesson Idea/Use Case: Use to access connected devices and offline software.

Clock
Content Area: Any
Grade: Any
Description: Tap your panel's home screen clock widget once to access Google's timer, stopwatch, alarm functions, and more.
Lesson Idea/Use Case: Use to manage time for student activities and assessments.

DU Recorder
Content Area: Any
Grade: Any
Description: A free, stable, high-quality screen recorder for Android that helps you record smooth and clear screen videos.
Lesson Idea/Use Case: Use for flipped classrooms and recording lessons.

Floating Timer (Stopwatch)
Content Area: Any
Grade: Any
Description: Create multiple timers that can float anywhere on your screen.
Lesson Idea/Use Case: Use to manage time for student activities and assessments.

Google Apps
Content Area: Any
Grade: Any
Description: Drive, Docs, Sheets, Slides, Keep, Classroom
Lesson Idea/Use Case: Use to access your existing resources that live in the G Suite.

Google Chrome: Fast & Secure
Content Area: Any
Grade: Any
Description: A fast, easy to use, and secure web browser.
Lesson Idea/Use Case: This browser syncs across devices and is quick and easy to use.

Google Earth
Content Area: Any
Grade: Any
Description: Gain a new perspective of the world as you explore the globe with a swipe of your finger. Fly through landmarks and cities in stunning 3D and with Street View.
Lesson Idea/Use Case: Make connections with locations in books or history.

Koi Free Live Wallpaper
Content Area: Any
Grade: Any
Description: View a beautiful 3D koi pond with fully interactive water that supports multi touch. Double-tap to feed your fish!
Lesson Idea/Use Case: Use for sensory therapy, refocusing, and rewards.

Microsoft Apps
Content Area: Any
Grade: Any
Description: One Drive, Word, Excel, PowerPoint, One Note
Lesson Idea/Use Case: Use to access your existing resources that live in the Microsoft Suite.

Puffin Web Browser
Content Area: Any
Grade: Any
Description: A browser built for mobile devices and includes Adobe-Flash-Over-Cloud.
Lesson Idea/Use Case: Access sites requiring Flash.

TED
Content Area: Any
Grades: 6 - 12
Description: More than 2,000 TED Talks from remarkable people.
Lesson Idea/Use Case: Use to spur ideas for journal topics or class discussions.

XODO PDF Reader & Editor
Content Area: Any
Grade: Any
Description: An all-in-one PDF reader and PDF editor that syncs with Google Drive, Dropbox and OneDrive. Annotations move with the page, even while resizing.
Lesson Idea/Use Case: Write on PDFs from websites, scanned worksheets, or curriculum resources.

Art-droid
Content Areas: Arts, Social Studies
Grade: Any
Description: One of the largest on-line collections of fine art.
Lesson Idea/Use Case: Use for small group centers and research.

Google Arts & Culture
Content Areas: Arts, Social Studies
Grade: Any
Description: Meet the people, visit the places and learn about the events that shaped our world and discover collections curated by experts from the most famous museums.
Lesson Idea/Use Case: Use for small group centers, research, and scavenger hunts.

Stop Motion Studio
Content Areas: Arts, English Language Arts, Science
Grade: Any
Description: Create stop motion animated movies instantly (requires webcam).
Lesson Idea/Use Case: Use to illustrate narratives and processes in nature.

Duck Duck Moose Reading
Content Area: English Language Arts
Grades: Pre-K - 1
Description: Go on a Common Core-based phonics adventure in the zoo: 9 different word and letter activities help kids learn by feeding and playing with animals!
Lesson Idea/Use Case: Use for small group centers or phonics mini-lessons.

Endless Reader
Content Area: English Language Arts
Grades: K - 2
Description: Introduces "sight words," the most commonly used words in school, library, and children's books.
Lesson Idea/Use Case: Use for warm-ups or small group centers.

Epic!
Content Areas: English Language Arts, World Languages
Grades: K - 6
Description: Thousands of free kids' books, including audio, Spanish and nonfiction.
Lesson Idea/Use Case: Have students read aloud.

Spritz
Content Area: English Language Arts
Grades: 9 - 12
Description: Learn effective strategies to speed read.
Lesson Idea/Use Case: Use to help students prepare for SAT, PSAT, and ACT.

Word Cookies
Content Area: English Language Arts
Grades: 2 – 6
Description: Students easily improve their vocabulary, concentration, and spelling skills through interactive word games.
Lesson Idea/Use Case: Use for small group centers, practicing vocabulary, and spelling.

Fractions Math
Content Area: Math
Grades: 3 - 12
Description: A fractions calculator with various functions.
Lesson Idea/Use Case: Use for warm-ups or small group centers.

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Khan Academy
Content Area: Math
Grade: Any
Description: Over 40,000 interactive math practice questions aligned with Common Core; variety of math videos, interactive exercises, and in-depth articles.
Lesson Idea/Use Case: Use in a flipped classroom.

Monster Math
Content Area: Math
Grades: K - 5
Description: The Common Core-based educational game that improves over 70 math skills including addition, subtraction, multiplication, division and fractions.
Lesson Idea/Use Case: Use for warm-ups or small group centers.

Moose Math by Duck Duck Moose
Content Area: Math
Grades: Pre-K - 2
Description: Engages kids in a Common Core-based mathematical adventure and teaches counting, addition, subtraction, sorting, geometry and more.
Lesson Idea/Use Case: Use for warm-ups or small group centers.

MyScript Calculator
Content Area: Math
Grades: 3 - 12
Description: Perform mathematical operations naturally using your handwriting.
Lesson Idea/Use Case: Use to help students show their work.

Wabbitemu
Content Area: Math
Grades: 5 - 12
Description: Creates a Texas Instruments graphing calculator on your Android device.
Lesson Idea/Use Case: Use to help students show their work.

Real Piano
Content Area: Music
Grade: Any
Description: Learn chords, notes, and develop your musical abilities.
Lesson Idea/Use Case: Use for harmonizing and building chords.

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Tuner & Metronome
Content Area: Music
Grade: Any
Description: The most accurate chromatic tuner and professional hands-free metronome.
Lesson Idea/Use Case: Use for recognizing rhythms and tempos.

Bacteria
Content Area: Science
Grades: 3 - 12
Description: Introduces the components and functions of bacteria.
Lesson Idea/Use Case: Use to illustrate and research bacteria and for group activities.

Cell World
Content Area: Science
Grades: 5 - 12
Description: Travel through vibrant, high-definition animations to explore the mysterious world of the cell.
Lesson Idea/Use Case: Use to illustrate and research cells and for group activities.

Dissection Lab
Content Area: Science
Grades: 6 - 12
Description: The best alternative to live animal dissections; complete with step-by-step instructions and 3D visualization of the specimen.
Lesson Idea/Use Case: Use for warm-ups, research, or small group centers.

Human Body
Content Areas: Science, Arts
Grades: 3 - 12
Description: Introduces the most important organ systems of the human body.
Lesson Idea/Use Case: Use to illustrate and research the body's systems.

NASA
Content Area: Science
Grades: 6 - 12
Description: Discover the latest images, videos, mission information, news, feature stories, tweets, and featured NASA content.
Lesson Idea/Use Case: Students research the universe and view astronauts' tweets.

Skyview
Content Area: Science
Grades: 6 - 12
Description: An intuitive stargazing app to identify celestial objects in sky, day or night.
Lesson Idea/Use Case: Have students explore the night sky for homework.

Solar System Scope
Content Area: Science
Grades: 6 - 12
Description: 3D simulation of the Solar System and night sky; interactive real-time virtual observatory.
Lesson Idea/Use Case: Use for warm-ups, research, or small group centers.

Google Expeditions
Content Areas: Social Studies, Science, World Languages
Grade: Any
Description: A virtual reality teaching tool that lets you lead or join immersive virtual trips all over the world. Visit historical landmarks, outer space, and dive underwater!
Lesson Idea/Use Case: Find an expedition you would like to lead your class on.

Smithsonian Channel
Content Areas: Social Studies, Science, English Language Arts
Grades: 8 - 12
Description: Explore Smithsonian Channel's original series and documentaries, including over 1,000 short videos and free full episodes.
Lesson Idea/Use Case: Use to enhance lessons about history, nature, and more.

Blockly for Dash & Dot Robots
Content Areas: STEM
Grades: 3 - 12
Description: A visual drag-and-drop programming tool developed by Google that snaps together commands like puzzle pieces.
Lesson Idea/Use Case: Use for coding challenges and small group centers.

Scratch Jr.
Content Areas: STEM
Grades: 5 - 12
Description: An introductory programming language that enables young children to create their own interactive stories and games.
Lesson Idea/Use Case: Introduce your students to the wide world of coding.

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SPARKvue
Content Areas: STEM
Grades: 5 - 12
Description: This durable, wireless, HD sensor measures temperature changes produced by chemical reactions, convection currents, and even skin temperatures.
Lesson Idea/Use Case: Use for labs, scientific method, and small group centers.

The ASL App
Content Areas: World Languages, Special Education
Grades: 5 - 12
Description: Learn conversational ASL through short videos featuring deaf instructors.
Lesson Idea/Use Case: Use for warm-ups or with small group centers.

Duolingo
Content Area: World Languages
Grades: 3 - 12
Description: Choose from over twenty languages and practice your speaking, reading, listening and writing skills while playing a game!
Lesson Idea/Use Case: Use for warm-ups, small group or whole class competition.

Memrise
Content Area: World Languages
Grades: 5 - 12
Description: Train your language learning skills over fifteen languages through a combination of entertainment and real-life, relevant content.
Lesson Idea/Use Case: Use for warm-ups or with small group centers.

Follow us on Twitter @LearnPromethean, subscribe to our PrometheanVideo YouTube channel, sign up to hear from us, and visit our website to learn more.

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