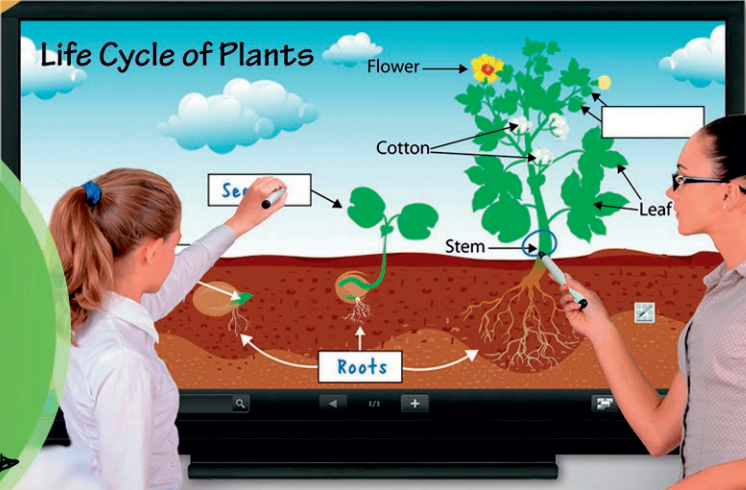


1:1
Helps enable a personalized 1:1 learning environment
 by wirelessly communicating with mobile devices using SHARP Display Connect™ or third party applications including Splashtop® Mirroring360

Benefits of OPEN PLATFORM INTERACTIVE DISPLAYS in the classroom

Students are mostly already familiar with the technology
 because they already use tablet technology at home



Lessons can be more productive
 because there is no need to learn an entirely new system

Integrates with leading learning management systems
 such as Blackboard®, Promethean® ActivInspire™ and ClassFlow™, Google® Classroom, Splashtop® Classroom and more

Brought to you by the Sharp wireless AQUOS BOARD® interactive display system

Seamless integration
 with existing classroom infrastructure and software investments

Works great with existing AV control systems for ULTIMATE collaboration
 Instructors can save and share classroom lesson plans, annotations and lectures

Instructors can grab students' attention effectively through graphics, websites and videos

Helps prepare students for the workforce after graduation

Maintenance-free equipment
 There are no bulbs to replace, no shadows and no warm up/power down time

100!
Up to 100 students can view and participate
 in a presentation while in the same lecture hall or remotely through VPN using their tablets, smartphones or computers

Instructors have the freedom to save and share
 classroom lesson plans, annotations and lectures

Lowers costs for schools
 because they don't have to provide devices for students who already own them