

Minister of Education of Malaysia Prelaunch Arvia Smartboard, Revolutionary Learning Experience Ahead

YB Datuk Dr. Mohd Radzi bin Md Jidin officially pre-launched Arvia Smartboard ArviaOS at DUTA 2021. The smartboard integrates perfectly with Google Workspace For Education environment used in Malaysian schools.



Kuala Lumpur, Malaysia Jul 19, 2022 ([Issuewire.com](https://www.issuewire.com)) - On the 7th of July, 2022, Datuk Dr. Mohd Radzi bin Md Jidin, the Minister of Education of Malaysia announced the pre-launch of the [Arvia Smartboard Powered by ArviaOS](#) during The Digital Utilization Technology Award (DUTA 2021) at Bukit Kiara. During the event, awards and recognition are given to entities or individuals that have made significant contributions to digital education in Malaysia. The newly pre-launched Smartboard is said to help with the ever-growing digital education by using the **ArviaOS**, a *ChromeOS-like* system that is fully compatible with **Chrome Enterprise Upgrade** for its deployment and management of devices.

"We want to produce students who are digitally fluent and able to compete according to current needs. Through digital education, we are able to improve the pedagogy of education. Teachers skilled in the digital field are able to produce more educational pedagogical approaches interesting in line with the development of IR 4.0," said Datuk Dr. Mohd Radzi bin Md Jidin.

The world of education is ever-changing and evolving which provides a challenging task for educators to keep up with all the new technology and trends. Israk Solutions Sdn. Bhd's latest product, the Arvia Smartboard powered by ArviaOS is perfect for classrooms because it is safe and secure, integrating perfectly with the Chrome Enterprise Upgrade ecosystem like [Google Workspace For Education](#) environment that is currently used in Malaysian schools and worldwide. With this smartboard, teachers

can easily incorporate technology into their lessons by using educational content in **Digital Educational Learning Initiative Malaysia (DELIMa)** and keep their students engaged and excited about learning.

The smartboard is the one of its kind on the market that fully supports Chrome Enterprise Upgrade. It provides various advantages for educators looking to move away from traditional multiple software and hardware ecosystems. Smartboard ArviaOS ARV-500 is easy to set up and use, providing a seamless experience for students and teachers. ArviaOS is an intuitive and easy-to-use operating system platform for managing organizational data. Schools can remotely manage the whole learning ecosystem through a cloud-based console.

"Our new generation of Arvia smartboard for a classroom in Malaysia with ArviaOS is designed to provide teachers and students with the best possible experience learning experience. Among the key features is responsive touch capability on any Google application, the school can choose from thousands of their favorite and preferred applications in the Google Play Store, Chrome Web Store, or Chromebook App Hub and the operating system will be updated automatically," said Najib Habeb, Managing Director of Israk Solutions Sdn. Bhd.

Engaging teaching sessions using a [smartboard](#) take place in an interactive way that allows students to work together with friends and the teacher. The multi-touch feature provides more space for collaborations, helps keep everyone on task, and engages in more collaborative activities hence producing better quality work. The new approaches in the learning sessions by using digital devices have proved to be very successful as seen in the 2020 Sijil Pelajaran Malaysia results despite COVID-19 where most of the classes are conducted online. Following the national success, the Malaysian government has been pushing for a more digital education system for students as the Ministry of Education has announced that all schools will go hybrid, by combining both traditional and digital methods to learn.

For Malaysian schools to maintain their position as one of the best education institutions, new methods of learning must be embraced. The traditional classroom setting is no longer sufficient; students need an immersive, interactive experience to truly understand complex concepts. Fortunately, digital learning or a [smart classroom](#) setup can provide this type of environment. By incorporating multimedia elements and simulations into the school, teachers can create lessons that are easier to understand and more engaging for students.



Israk Solutions Sdn. Bhd.

info@israk.my

+603-8966 2405

20, Jalan BP 6/13, Bandar Bukit Puchong

Source : Israk Solutions Sdn. Bhd.

[See on IssueWire](#)