



## First Dahua LED Screen Project in Azerbaijan Applied in ADA University

**Location**  
Azerbaijan

**Industry**  
Education

**Products**  
PHSA1.6-MH indoor fine pixel LED screen



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*Alekberov Mukhdar, Electrical Engineer of ADA University*

### ▶ BACKGROUND

Established by the President of the Republic of Azerbaijan, ADA University is a state higher education institution engaged in the delivery of undergraduate and graduate degree programs in addition to research advancement. The university started the

construction of a new teaching building in 2017. Its multimedia classroom required 40 square meters of LED screens to provide students with advanced and modern teaching equipment.

“DAHUA VISION” LLC  
Republic of Uzbekistan, Tashkent city, Yunusabadkiy district,  
street Sh.Rashidova, house 16

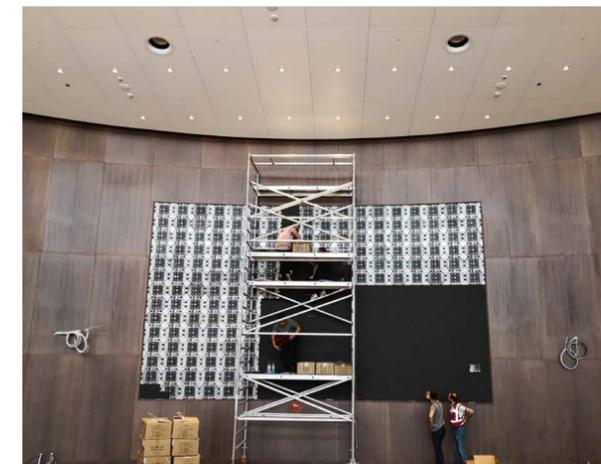
Tel: +998711488666  
E-mail: dh\_uzbekistan@dahuatech.com

### ▶ SOLUTION

42 m2 PHSA1.6-MH indoor fine pixel LED screens from Dahua Technology were seamlessly spliced and installed at the multimedia classroom of ADA University. The solution features single control chip with only one IC. The product adopts spread spectrum VFE technology to achieve higher refresh rate, while its wide color range provides excellent high restoration and color uniformity. It can also achieve high contrast, low failure rate and low light reduction. With wide current regulation technology, the brightness of the LED screens can be adjusted within 50-800 nits without losing gray levels, which is applicable in different environments. A centralized power supply was also deployed to lower power consumption.

In addition to providing the devices, staff from Dahua Delivery Department were also responsible for on-site installation,

offering operation and after-sales training to both distributor and staff of ADA University.



### ▶ RESULT

The customer was very satisfied with the successful delivery of the project. The students of ADA University can now enjoy vivid and colorful videos and images through the LED screen, bringing a pleasant viewing experience for teachers and students.

As the first LED screen project in Azerbaijan, Dahua Technology’s complete solution and excellent service from pre-sales to after-sales greatly impressed the customer, and they expressed their desire to choose Dahua Technology in their other similar projects in the future.



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\* Design and specifications are subject to change without notice.

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## DAHUA TECHNOLOGY

No.1199 Bin'an Road, Binjiang District, Hangzhou, China. 310053  
Tel: +86-571-87688883 Fax: +86-571-87688815  
Email: overseas@dahuatech.com  
www.dahuasecurity.com

