

XFUTURETECH

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3D Hologram Display



Event
Commercial
Education
Brand Activation
And More Market

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ABOUT US

XFUTURETECH COMPANY

XFUTURETECH COMPANY HAS STARTED WORKING WITH THE FOCUS OF LOCALIZATION AND DEVELOPMENT OF NEW IMAGE AND TEXT DISPLAY TECHNOLOGIES AND TECHNOLOGIES, ESPECIALLY HOLOGRAPHIC AND VIDEO MAPPING. WE WIDELY IMPLEMENT INTEGRATED REALITY TECHNOLOGY, VIDEO MAPPING, INTERACTIVE AND LASERIUM USING EXPERT FORCES IN IRAN.

ONE OF OUR LATEST MEASURES IS THE COMBINATION OF INTEGRATED AND INTERACTIVE REALITY TECHNOLOGY IN THE UPCOMING PROJECTS TO ACHIEVE THE BEST INTERACTION WITH THE AUDIENCE. IN ADDITION TO LOCALIZATION OF MODERN TECHNOLOGIES, OUR EXPERT TEAM HAS PLACED AN IMPORTANT PART OF ITS ACTIVITY ON THE DEVELOPMENT AND ADVANCEMENT OF THESE TECHNOLOGIES .

THE EXPORT OF MODERN TECHNOLOGY WILL BE PART OF THE GOALS OF THE FUTURE IMAGE TECHNOLOGY COMPANY. THE CREATION OF A 3D DISPLAY DEVICE FOR HOGRAPHIC IMAGES AND THE SIMULTANEOUS IMPLEMENTATION OF THESE TWO TECHNOLOGIES IN OPEN AND CLOSED ENVIRONMENTS WITH VARIOUS SIZES IS ONE OF THE CAPABILITIES OF THIS COMPANY. WITH THE BENEFIT OF EXPERT FORCES IN SEPARATE UNITS, INCLUDING CONCEPTUAL DESIGN, INDUSTRIAL AND 3D DESIGN, GRAPHIC DESIGN AND ANIMATION, INSTALLATION AND IMPLEMENTATION IN THE FORM OF TWO PASSIVE AND ACTIVE TEAMS, THIS COMPANY IS ENGAGED IN ACTIVITIES.

THE MAIN PROJECTS IMPLEMENTED BY THE COMPANY ARE AS FOLLOWS:

- 1- EXECUTIVE OF THE 3D DISPLAY PROJECT IN THE 3D DISPLAY OF THE IRAN MALL PROJECT - YEAR 1998
- 2- EXECUTIVE OF THE 3D DISPLAY PROJECT IN THE RAILWAY EXHIBITION OF THE ISLAMIC REPUBLIC OF IRAN
- 3- INSTALLATION OF A 3D DISPLAY DEVICE IN THE ADMIN BUILDING OF BUSHEHR PETROCHEMICAL COMPANY
- 4- DEPLOYMENT OF 3D DISPLAY DEVICE AT THE EXHIBITION OF CAPABILITIES OF IRANIAN PETROCHEMICAL COMPANIES
- 5- CONDUCTOR OF THE 3D DISPLAY DESIGN IN THE BROADCASTING CONFERENCE HALL TO UNVEIL THE DATA RAIN PRODUCT OF ARIA SASOL PETROCHEMICAL COMPANY



- 6- PROJECT LEADER FOR THE PRODUCTION OF MOTION GRAPHICS AND INFOGRAPHICS FOR THE COUNTRY'S AIRPORT
- 7- PROJECT LEADER FOR THE PRODUCTION OF INFOGRAPHICS FOR THE HEALTH NETWORK
- 8- DEPLOYMENT OF A 3D DISPLAY DEVICE AT THE IRAN EXPORT CAPABILITIES EXHIBITION AT THE IRAN AIRPORT COMPANY BOOTH
- 9- PROJECT LEADER FOR THE LARGE-SIZE 3D DISPLAY PROJECT AT THE RAILWAY INDUSTRY EXHIBITION
- 10- PROJECT LEADER FOR THE 3D DISPLAY PROJECT FOR THE ARIA SASOL POLYMER COMPANY AT THE ASALUYEH SITE
- 11- CREATING VIDEO MAPPING TECHNOLOGY AND A 3D DISPLAY DEVICE AT IRAN INTERNATIONAL AIRPORT (OVER 90 SQUARE METERS IN SIZE)
- 12- ESTABLISHMENT OF A 3D DISPLAY ADVERTISING PLATFORM AT TERMINAL 2 OF MEHRABAD INTERNATIONAL AIRPORT, IRAN
- 13- PROJECT LEADER FOR THE VIDEO MAPPING PROJECT AT THE MILAD TOWER
- 14- PROJECT LEADER FOR THE PRODUCTION OF MOTION GRAPHICS AND INFOGRAPHICS FOR THE BOOKS OF THE EDUCATION AND TRAINING ORGANIZATION

OUR COMPETITIVE FEATURES AND ADVANTAGES:

1) GIVEN THAT FUTURE IMAGE TECHNOLOGIES IS COMPOSED OF THREE GROUPS OF FORCES, INCLUDING:

1. EMPLOYEES WHO PROVIDE INTERACTIVE HOLOGRAPHIC AND VIDEO MAPPING TECHNOLOGY
- 2.EMPLOYEES WITH AN APPROACH TO CONTENT PRODUCTION AND ADVERTISING
3. IDEATION STAFF

THE INTEGRATION OF CONTENT PRODUCTION AND ITS IMPLEMENTATION BY THE EXPERT FORCES OF EACH GROUP IS EASILY ACHIEVABLE.

2) WE CLAIM TO BENEFIT FROM THE EXPERTISE IN THE FIELD OF PRODUCING 3D CONTENT AND PRESENTING IT AS AN AUGMENTED REALITY IN THE INTERACTIVE HOLOGRAPHIC AND VIDEO MAPPING PLATFORM, WHICH INEVITABLY MAKES US UNRIVALED IN OUR BELOVED IRAN.



LUCENT 3D DISPLAY PRODUCT

LUCENT is one of the most attractive and efficient products of our company, which allows displaying 3D content from 4 sides in a limited space. This device has been developed with new features. LUCENT is highly recommended for places that have a focal point but limited space. Its unique beauty will attract your audience to your product.

PRODUCT SPECIFICATIONS:

Display measurements: W1245x H1710 x D1245 mm

Power Consumption: 400 W Typ

Weight: approx 60 kg

LED: 4 x LED Lightning strip -19W for each LED lightning

Resolution Full HD: 1920*1080 (960x1080 pixels pr side)

Materials: Powder-coated aluminum body

Input: content plays from panel XF App.

screen size : 2 x 43"





XF PLAYER APP

IS POWERED BY THE XFUTURETECH

Content Control

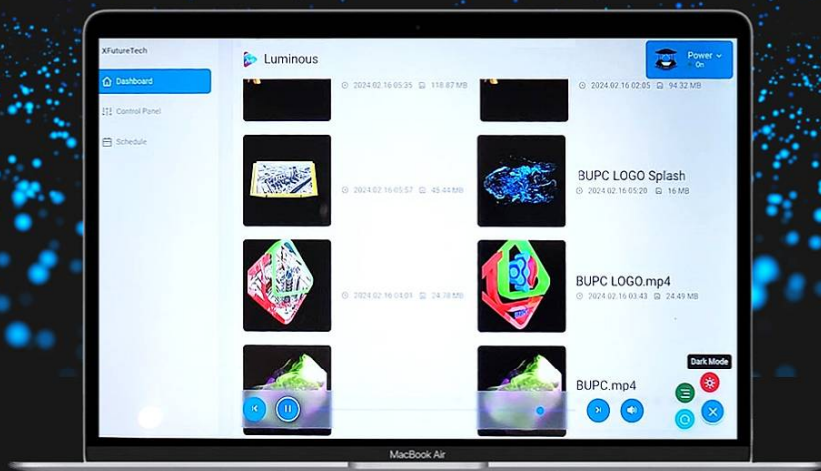
You will have complete management to control the content. It is possible to display the content being played on the application remotely and you can easily create different folders with different contents. Easily click on any content to play it.

Automatic ON & OFF Setting

You no longer need to turn on and off the hologram device manually by using the weekly schedule function. Just enter the time of turning on and off the device every day in the Schedule. The device will automatically turn on at the specified time and play your selected content. Also, the device will automatically turn off at the time you set.

Professional Schedule

A professional weekly schedule has been created in this application to manage the full performance of 3D hologram display devices. With this feature, you can specify which content the device should play at any time. It is possible to select different files from different folders. You can specify the content you want to broadcast in different hours and days of the week.



Light Control

With the panel embedded in this application, you will manage all the lights of the 3D hologram display device. The branch lights inside the device, the writing lights of the device, as well as the light on the tablet stand will be completely under your control. You can also specify the percentage of the light intensity of the device automatically when it is on and off.

Change Content Remotely

You no longer need to turn on and off the hologram device manually by using the weekly schedule function. Just enter the time of turning on and off the device every day in the Schedule. The device will automatically turn on at the specified time and play your selected content. Also, the device will automatically turn off at the time you set.

Remote ON & OFF

A professional weekly schedule has been created in this application to manage the full performance of 3D hologram display devices. With this feature, you can specify which content the device should play at any time. It is possible to select different files from different folders. You can specify the content you want to broadcast in different hours and days of the week.

Lucent, Solitaire and Luminous products are delivered with a tablet containing the XF PLAYER APP for device management by default.



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