

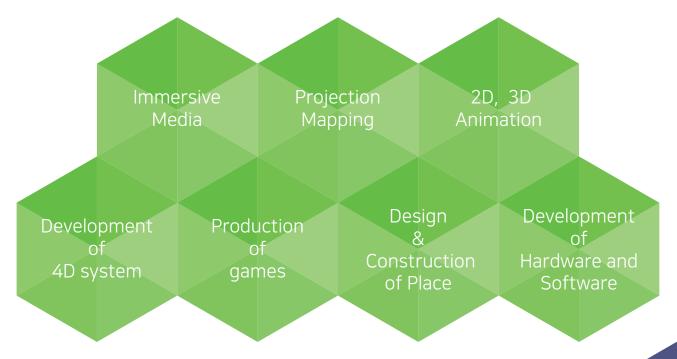
Creation of space values through grafting of advance technology and sensitivity

Established 2004.





Business Scope



Major Performance



Daemyung VIVALDI PARK Projection Mapping

Media-Facade Planning/Design, Production and Construction



Daemyung VIVALDI PARK Forest

Hologram Planning/Design, Production and Construction



The Amusement Media space

VR Simulator and Game Contents Planning/Design, Production and Construction



The Amusement Media space

AR Climbing Game Contents Planning/Design, Production and Construction



KIST Science Experience center

Planning & construction of VR Ride



Eco Experience center

Planning & construction of

Interactive contents, moving image,



Cheorwon-gun Promotion Center

VR Rider Design, Production and Construction



WANDO Seaweeds Expo

Planning & construction of Interactive contents, moving image

InnoTechMedia Company Portfolio



VR ICARUS



Jack and Ravi's adventures to save the crisis of Floating Island.

The world to get worse because of viruses and fine dust. People abandon the ground and live on the islands of the sky called 'floating islands'...

The adventure of the boy who held the fate of this world in his hand now begins.

Main Character introduction





VR Simulator



Passengers	>	1 person
Depth	>	1,360 mm
Width	>	1,580 mm
Height	>	2,750mm
Operation method	>	Actuator method
Driving axle	>	3Dof
Motor type	>	Servomotor
Motor capacity	>	400W * 3
VR	>	Samsung Odyssey+
Monitor	>	32 inches (optional)
Sound	>	Stereo
Effectiveness	>	Wind MC 3Way
Adjusting device	>	Lever (wire sensor)

Game play screen



MM INNOTECHMEDIA

Udo Maritime Park

VR Real Gliding VR Tourism Experience Simulator

Udo Maritime Park

VR Real Gliding

VR tourism contents that provide VR tourism experience simulator ride. Visitors ride to see famous tourist spot and city view, as well as natural scenery through VR.

By using VR experience as a PR/marketing tool through relating to tourism contents, the history and culture of that specific area can be more effectively used as tourism resources.

Flying through the sky and walking VR Tourism Contents



01 Waiting screen Mode selection button

02 Gliding experience mode screen Direction guide and main spot explanation, weather situation and target spot exposure

03 Walking experience mode Main tourist spot exposure

04 Exit screen

Brief information exposure on the area that tourists experienced

INTERACTIVE GAME

AniRun

AniRun FLOW

When the user completes the process from his / her face photographing to the character selection through the touch monitor, the completed character is transmitted to the beam projector screen and the game character registration is completed. Each player then moves to the track and begins the experience.

Experience Order

The flow of experience



Kiosk registration and screen configuration





Kiosk registration and screen configuration



03 Selecting a character the person who experiences selects the animal character he/she desires among six kinds of animal characters.



KIOSK

To start shooting a photo so that your face is covered with a character - Click



04 Completion of the character

When the process is over, the game character synthesized with his/her face is created.

Ani Run...

This game can inspire sportsmanship, cooperative spirit, and community consciousness because its contents can make participants share emotional communication.

Experience Track

This is a game content that can be enjoyed by students and adults who are stressed out.

Depending on the number of participants (1 to 4 players), flexible experience such as random system is possible. This is a playable interactive game in which the game can be enjoyed without limit to the number of participants.

Ani Run video screen and experience image

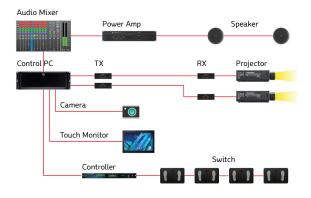
Game progress screen

> Game End Screen









MV INNOTECHMEDIA

AR GAME



AR GAME

INNO CLIMBING

This is a game content considering age and difficulty level (beginner, intermediate, advanced), so that a customized game experience is possible.

This AR game consists of game for single player and game for 2 players, so that family members, friends, and lovers can enjoy it together.



Game waiting & starting screen





Starting screen

Game UI (touch screen)





Game for 2 players



01 Ping Pong! Ping Pong!



02 Point catcher!

Game for single player



Protect the lighthouse

01

02 Play tag







03

Shark's attack



04

Block Diagram





InnoTechMedia Company Portfolio

PROJECTION MAPPING

MEDIA FACADE

Using the natural topography as a big screen, a video story of beautiful four seasons landscape is presented in projection mapping.

The mapping video indirectly delivers the beautiful four seasons scenery that reminds people of a touching drama.



HOLOGRAM

A video technique that uses holography principles to produce story and beauty on a natural canvas through 3-dimensional video photos.

Breath-taking video images with colorful 3-dimensional video, dynamic sound effect and story that differs from scene to scene.



IMMERSIVE MEDIA

* *	INNO MAKE ALIVE
	Edutainment contents to paly and study like playing a game
	 Experimental facility to enhance imagination and creativity of kids. Consist of the multi-touch kiosk where visitors can draw a picture and the projector screen where the picture is even transmitted and displayed. 1 to more than 20 visitors can join the experience at the same time. Able to change to media table, tablet PC and mobile
	phone according to the circumstances. • Able to print the picture the visitor draws or send it by SMS or email. (optional)





01 Waiting Screen



02 Photograph Shooting

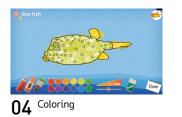




04 Send



01 Waiting Screen



Personal Fish Making

Personal Character Making





05 Name and e-mail entry





06 Send

INNO TALK ALIVE Character of imagine changes according to facial expression



- Character of imagine is able to play with facial expression and words by motion face system.
- Able to change character facial expression by trace function.
- A lot of visitors are available to get anexperience of immersive media that shall be virtual reality or Character of imagine.
- A character of the screen, that chats to visitor also, visitor is able to chat each other. It seems to be in a performance.
- Specially, it is effective education or information offering to people by a conversation.

INTERACTIVE CONTENTS

AR INTERACTIVE AR augmented reality



- This is an interactive content allowing really perceive information, environments, etc, that are far away or difficult to actually experience by utilizing virtual reality technology.
- Through application of the latest AR technology, more realistic and futuristic feelings can be conveyed to make it a highly popular content for education.

INNO THROW BALLS

Game contents that participants throw balls



- Arouse attention to pollutants causing contamination of the ocean.
- The Content perfect for active kids.
- Various contents including the game for accurate focusing and throwing a large number of balls.
- I to more than 20 visitors can able to join the experience at the same time.





4D·3D Animation

4D, 3D images and 3D animation added with vivid special effects are produced.

Based on specialized production man power and the latest production tools, we are equipped with a studio system differentiated to enable derivation of optimal results through well-thought-out communications with clients from a pre-production stage.

2D Animation

2D animation of various painting styles is produced that are differentiated according to purposes and targets of the images, By projection onto various forms of displays such as large-screen wide, circle, half, dome, etc.

visual effects are great, and more maximizes image effects can be expected by linkage with a system configuration suited to the display purpose and scale.



Real Picture Image

Optimal image contents are produced that are suited to client's needs and purpose of the image.

We retain diversified photographing know-hows such as aerial photography.

Photography, special photography, etc. and are producing best-quality images through the latest photography equipment and specialized production manpower.



M INNOTECHMEDIA

Head Office

406, B dong, 283, Bupyeong-daero, Bupyeong-gu, Incheon, Korea, Postcord 21315 **Tel**:+82-32-515-8033 **Fax**:+82-32-513-8033 **Mobile**:+82-10-3307-9255

Branch Office

 605, SHINHAN INNOPLEX, Gasan digital 1-ro, Geumcheon-gu, Seoul,

 Korea, Postcord 08506
 E-mail : joshua@innotechmedia.co.kr

 Tel : +82-2-6111-0033, 6111-0056
 Fax : +82-2-6111-0055

www.intmedia.co.kr

