





CENTRAL HALL

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TiViCon Co., Ltd.	W2560	36





















NABSHOW 2023 SHOW LOCATION MAP

OVERVIEW



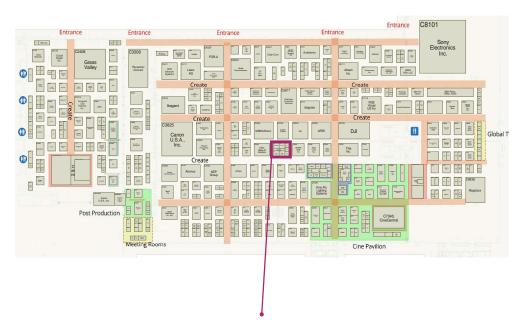


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NABSHOW 2023 LOCATION MAP

BOOTH LAYOUT

CENTRAL HALL



C5730	C5830	C5930
GENTREE	PROFOUND	EDIS Technology (EDISTEC)
		C5931
C5731		
KOTRA		TOVNET
C5732	C5832	CE022
		C5932
Postium Korea Co., Ltd.	Aladdin Co., Ltd.	HD&P

WEST HALL



W2660	W2561	W2560	W2461
BLUEDOT Inc.	NEXTLab Co., Ltd.	TiViCon Co., Ltd.	Macro Image Technology, Inc.
W2658	W2559	W2558	W2459



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NEXTLab Co., Ltd.

Booth No. W2561

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Company Introduction

NEXTLab provides proven solutions for set-top box testing and network speed testing. Media quality as well as QoE and QoS can be measured with our automated tests, and we also offer real-time live streaming monitoring solutions that are tailored to clients' needs. Founded in 2012, NEXTLab has developed and refined automated testing and measurement methods for Pay TV service providers and internet service providers

worldwide. As a result, Korea's top 3 telecommunication companies have recognized the benefits of applying NEXTLab's solutions to save cost, labor, and time.



Product Details

STB Multimeter

The "STB Multimeter" is a device for automating Pay TV service testing and monitoring. It enables service QoE measurement, audiovisual monitoring, overall stability and endurance tests, and UI functionality tests. Scenario-based tests as well as random-based tests are open to customization for clients, and AI-based intelligent monkey tests will be developed



soon with refined technology. Furthermore, NEXTLab's log viewer not only provides detailed information on errors, but also visualizes them for easy use.

netMeter

"Handheld Device for Broadband, PayTV Installation & Maintenance"

"netMeter" is a device that conveniently fits in the human hand and provides a quantitative standard for field engineers when they install the internet or do maintenance work. It can reassure subscribers by showing them the current internet speed on-site, and can even



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capture incoming network packets to the set-top box and measure IPTV service quality. The probes can also be used for 24/7 continuous measurement of network quality.

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