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# EC DECLARATION OF CONFORMITY

**Applicant :** HANYOUNGNUX CO., LTD.

**Address :** 28, Gilpa-ro 71 beon-gil, Michuhol-gu, Incheon 22121, Korea

**Manufacturer :** HANYOUNGNUX CO., LTD.

**Address :** 28, Gilpa-ro 71 beon-gil, Michuhol-gu, Incheon 22121, Korea

**Product :** LCD Multi Panel Meter

**Model(s) :** LM6-4a-bc-A (a, b and c are variables)

a = DV, DA, AV, AA, stands for measurement input specification

b = N, R, 3R, 3N, 3P, stands for output specifications

c = blank or C, T, stands for optional output

**Directive :** Low Voltage Directive(LVD) 2014/35/EU

Electromagnetic Compatibility Directive(EMC) 2014/30/EU

CE Marking

This declaration applies to all specimens manufactured in accordance with manufacturer's technical manufacturing drawings. Assessment of compliance of the product with the requirements relating to electrical safety and electromagnetic compatibility was based on the following harmonized standards:

Standard(s)

LVD

EN 61010-1:2010+AMD1:2019

EMC

EN 61000-6-2:2005

EN 61000-3-2:2019/A1:2021

EN 61000-3-3:2013/A2:2021

EN 61000-6-4:2007/A1:2011



**Manufacturer**

**Issued By :** HANYOUNG NUX

**Date of Issue :** 2022.04.26

*Y. S Ham*

.....  
**Signature**

**This DOC is only valid in connection with Test Report No.: UCSCL-2204-006, UCSCE-2203-0009**

Testing Laboratory

UCS CO., Ltd. / #702, AnyangMegavalley, 268 Hagui-ro Dongan-gu Anyang-si Gyeonggi-do, 14056 Korea.

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 2022-06-24 (Original)-E171428

**Report Reference** E171428-D1004-1/A0/C0-UL

**Date** 2022-06-24 (Original)

**Issued to:** HANYOUNG NUX CO LTD  
**Applicant Company:** 28, GILPA-RO 71BEON-GIL, MICHUHOL-GU  
INCHEON, 22121 REPUBLIC OF KOREA

**Listed Company:** Same as Applicant

**This is to certify that  
representative samples of**

LCD Multi Panelmeter

LM Series, Models LM, followed by 6, followed by '-', followed by 4, followed by DV, DA, AV or AA, followed by '-', followed by N, R, 3R, 3N or 3P, followed by C, T or Blank, followed by '-', followed by A

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

**Standard(s) for Safety:** UL 61010-1, 3rd Edition, May 11, 2012, Revised July 19, 2019, CAN/CSA-C22.2 No. 61010-1-12, 3rd Edition, Amendment 1:2018, Revision dated July 19, 2019

**Additional Standards:** N/A

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



# 방송통신기자재등의 적합등록 필증

## Registration of Broadcasting and Communication Equipments

상호 또는 성명 Trade Name or Registrant	(주) 한영넥스
기자재명칭(제품명칭) Equipment Name	LCD Multi Panel Meter
기기부호/추가 기기부호 Equipment code /Additional Equipment code	IND
기본모델명 Basic Model Number	LM6-4DV-3R-A
파생모델명 Series Model Number	LM6-4DV-N-A, LM6-4AA-RC-A, LM6-4AA-3P-A, LM6-4AA-3N-A, LM6-4AA-3R-A, LM6-4AA-N-A, LM6-4AA-RT-A, LM6-4AV-RT-A, LM6-4AV-3P-A, LM6-4AV-3N-A, LM6-4AV-3R-A, LM6-4AV-N-A, LM6-4AV-RC-A, LM6-4DA-RT-A, LM6-4DA-RC-A, LM6-4DA-3N-A, LM6-4DA-3R-A, LM6-4DA-N-A, LM6-4DA-3P-A, LM6-4DV-RT-A, LM6-4DV-RC-A, LM6-4DV-3P-A, LM6-4DV-3N-A
등록번호 Registration No.	R-R-NUX-LM6
제조사/제조국가 Manufacturer/Country of Origin	(주) 한영넥스 / 한국
등록연월일 Date of Registration	2022-04-04
기타 Others	

위 기자재는 「전파법」 제58조의2 제3항에 따라 등록되었음을 증명합니다.

It is verified that foregoing equipment has been registered under the Clause 3, Article 58-2 of Radio Waves Act.

2022년(Year) 04월(Month) 04일(Day)

국립전파연구원장



Director General of National Radio Research Agency

※ 적합등록 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다.  
위반시 과태료 처분 및 등록이 취소될 수 있습니다.

