

Supplier's Declaration of Conformity
47 CFR § 2.1077 Compliance Information

Network Video Recorders

NVR3ab-xxxxxxx-yyy-yyyy-zzz (where a,b,x,y,z can be 0-9, A-Z, a-z or blank, “-” may be blank.)

NVR301-04LS2-P4	NVR301-08S3	NVR302-16S2
NVR301-04LS2-W	NVR301-08S3-P8	NVR302-16S2-P16
NVR301-04LS3-P4	NVR301-08X	NVR302-2S
NVR301-04LS3-W	NVR301-08X-P8	NVR302-32E2
NVR301-04LX-P4	NVR301-16B-IQ	NVR302-32E2-IQ
NVR301-04Q	NVR301-16LS3-P8	NVR304-16E2
NVR301-04S2	NVR301-16LX-P8	NVR304-16E2-P16
NVR301-04S2-P4	NVR301-16S3	NVR304-16S
NVR301-04S3	NVR302-08E2-P8	NVR304-16S-P16
NVR301-04S3-P4	NVR302-08E2-P8-IQ	NVR304-16X
NVR301-04X	NVR302-08S2-P8	NVR304-32E2
NVR301-04X-P4	NVR302-09E2	NVR304-32E2-P16
NVR301-08LB-W	NVR302-09E2-IQ	NVR304-32E-IF
NVR301-08LS2-P8	NVR302-09S2	NVR304-32S
NVR301-08LS2-W	NVR302-16B-IQ	NVR304-32S-P16
NVR301-08LS3-P8	NVR302-16E2	NVR304-32X
NVR301-08LX-P8	NVR302-16E2-IQ	NVR308-16X NVR308-32X
NVR301-08Q	NVR302-16E2-P16	NVR308-64X
NVR301-08S2	NVR302-16E2-P16-IQ	
NVR301-08S2-P8	NVR302-16E-IF	

Responsible Party – U.S. Contact Information

UNV Technology USA LLC

1999 Bryan Street, Suite 900, Dallas, TX, 75201

<http://sgcdn.uniview.com/>

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Supplier's Declaration of Conformity
47 CFR § 2.1077 Compliance Information

Network Video Recorders

NVR5ab-xxxxxxx-yyy-yyyy-zzz (where a,b,x,y,z can be 0-9, A-Z, a-z or blank, “-” may be blank.)

NVR501-16B	NVR501-04B-LP4	NVR516-128
NVR501-08B	NVR501-08B-P8	NVR516-32S
NVR501-04B	NVR501-04B-P4	NVR516-64S
NVR501-08B-LP8	NVR516-64	

Responsible Party – U.S. Contact Information

UNV Technology USA LLC

1999 Bryan Street, Suite 900, Dallas, TX, 75201

<http://sgcdn.uniview.com/>

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Supplier's Declaration of Conformity
47 CFR § 2.1077 Compliance Information

Network Video Recorders

NVR8ab-xxxxxxx-yyy-yyyy-zzz (where a,b,x,y,z can be 0-9, A-Z, a-z or blank, “-” may be blank.)

NVR824-128R

NVR824-256R

Responsible Party – U.S. Contact Information

UNV Technology USA LLC

1999 Bryan Street, Suite 900, Dallas, TX, 75201

<http://sgcdn.uniview.com/>

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Supplier's Declaration of Conformity

47 CFR § 2.1077 Compliance Information

IP Camera

IPCxxxxabc-xx (where a,b,x,y,z can be 0-9, A-Z, a-z or blank, “-” may be blank.)

IPC2122LR3-F40-E	IPC2125SR5-ADPF40M-F	IPC264SA-DZK-NB
IPC2122LR3-PF28M-D	IPC2128LR3-DPF28M-F	IPC268ER9-DZ
IPC2122LR3-PF40-E	IPC2128LR3-DPF40M-F	IPC2C22LR6-F40-E
IPC2122LR3-PF40M-D	IPC2128LR3-PF40M-D	IPC2C22LR6-PF40-E
IPC2122LR3-PF60-E	IPC2128LR3-PF60M-D	IPC2C22LR6-PF60-E
IPC2122LR3-PF60M-D	IPC2128SR3-DPF40	IPC312SR-VPF28-C
IPC2122LR5-UPF28M-F	IPC2128SR3-DPF60	IPC312SR-VPF40-C
IPC2122LR5-UPF40M-F	IPC2222EBR5-HDUPF40	IPC314SR-DVPF28
IPC2122SR3-APF40-C	IPC2222EBR5-HDUPF60	IPC314SR-DVPF36
IPC2122SR3-APF60-C	IPC2222ER5-DUPF40-C	IPC322ER3-DUVPF28-C
IPC2122SR3-F40W-D	IPC2222ER5-DUPF60-C	IPC322ER3-DUVPF40-C
IPC2122SR3-PF40-C	IPC2224SR5-DPF40-B	IPC322LR3-UVSPF28-F
IPC2122SR3-PF60-C	IPC2224SR5-DPF60-B	IPC322LR3-UVSPF40-F
IPC2122SR3-UPF40-C	IPC2322EBR5-DPZ28-C	IPC322LR3-VSPF28-D
IPC2122SR3-UPF60-C	IPC2322EBR5-DUPZ-C	IPC322LR3-VSPF28-E
IPC2123LR3-PF28M-F	IPC2322EBR5-HDUPZ	IPC322LR3-VSPF40-D
IPC2123LR3-PF40M-F	IPC2322EBR5-P-C	IPC322LR3-VSPF40-E
IPC2124ER3-DPF40	IPC2322LBR3-SP-D	IPC322SR3-DVPF28-C
IPC2124ER3-DPF60	IPC2322LBR3-SPZ28-D	IPC322SR3-DVPF40-C
IPC2124LR3-F40W-D	IPC2324EBR-DP	IPC322SR3-VSF28W-D
IPC2124LR3-PF28M-D	IPC2324EBR-DPZ28	IPC322SR3-VSPF28-C
IPC2124LR3-PF40M-D	IPC2324LBR3-SP-D	IPC3232ER3-DUVZ
IPC2124LR3-PF60M-D	IPC2324LBR3-SPZ28-D	IPC3232ER3-DUVZ-C
IPC2124SR3-ADPF28M-F	IPC2325LBR3-SP-D	IPC3232ER3-DVZ28-C
IPC2124SR3-ADPF40M-F	IPC2325LBR3-SPZ28-D	IPC3232ER3-HDUVZ
IPC2124SR3-APF40	IPC2328SBR5-DPZ	IPC3232ER-DV-C
IPC2124SR3-APF60	IPC252ERA-X22DUG	IPC3232ER-VS-C
IPC2124SR3-DPF36	IPC252ERA-X22DUP	IPC3232LR3-VSP-D
IPC2124SR3-DPF60	IPC262EBR9-DUPZIT	IPC3232LR3-VSPZ28-D
IPC2125LR3-PF40M-D	IPC262EBR9-HDUPZ	IPC3234LR3-VSP-D
IPC2125LR3-PF60M-D	IPC262EFW-DUZ	IPC3234LR3-VSPZ28-D
IPC2125SR3-ADUPF40	IPC262ER9-DUZ	IPC3234SA-DZK
IPC2125SR3-ADUPF60	IPC262ER9-X10DU	IPC3234SA-DZK-NB
IPC2125SR5-ADPF28M-F	IPC264SA-DZK	IPC3234SR3-DVZ28

Responsible Party – U.S. Contact Information

UNV Technology USA LLC

1999 Bryan Street, Suite 900, Dallas, TX, 75201

<http://sgcdn.uniview.com/>

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Supplier's Declaration of Conformity
47 CFR § 2.1077 Compliance Information

IPC3234SR-DV	IPC3613LR3-PF28-F	IPC6222ER-X20P-B-NB
IPC3235ER3-DUVZ	IPC3613LR3-PF40-F	IPC6222ER-X30-B
IPC3235LR3-VSP-D	IPC3614LB-SF28-A	IPC6222ER-X30-B-NB
IPC3235LR3-VSPZ28-D	IPC3614LR3-PF28-D	IPC6222ER-X30-C
IPC3238ER3-DVZ	IPC3614SR3-ADPF28-F	IPC6222ER-X30P-B
IPC3238SR3-DVPZ	IPC3614SR3-ADPF40-F	IPC6222ER-X30P-B-NB
IPC323LR3-VSPF28-F	IPC3614SR3-DPF28	IPC6222ER-X30P-C
IPC323LR3-VSPF40-F	IPC3614SR3-DPF28M	IPC6222E-X33UP
IPC324ER3-DVPF28	IPC3614SR3-DPF36	IPC6252SFW-X22U
IPC324ER3-DVPF36	IPC3614SR3-DPF36M	IPC6252SL-X33UP
IPC324ER3-DVPF60	IPC3615ER3-ADUPF28M	IPC6252SL-X33UP-NB
IPC324LR3-VSPF28-D	IPC3615ER3-ADUPF40M	IPC6252SR-X22U
IPC324LR3-VSPF40-D	IPC3615LR3-PF28-D	IPC6252SR-X33
IPC324SR3-DVPF28-F	IPC3615LR3-PF40-D	IPC6252SR-X33U
IPC324SR3-DVPF40-F	IPC3615SR3-ADPF28-F	IPC6253SR-X33
IPC325ER3-DUVPF28	IPC3615SR3-ADPF40-F	IPC6258SR-X22DUP
IPC325ER3-DUVPF40	IPC3616LR3-DPF28M-F	IPC6258SR-X22DUP-NB
IPC325LR3-VSPF28D	IPC3618LB-ADF28K-G	IPC6315LFW-AX5C-VG1
IPC325LR3-VSPF40-D	IPC3618LR3-DPF28-F	IPC6322LR-X22-C
IPC325SR3-DVPF40-F	IPC3618LR3-DPF40-F	IPC6322LR-X22-C-NB
IPC328LR3-DVSPF28-F	IPC3618SR3-DPF28M	IPC6322LR-X22-C-NB1
IPC328LR3-DVSPF40-F	IPC3632ER3-DPZ28-C	IPC6322LR-X33DU-C-NB
IPC3534SR3-DVNPZ-F	IPC3632ER3-DUPZ-C	IPC6322SR-X22P-C
IPC3534SR3-DVPZ-F	IPC3634ER3-DPZ28	IPC6322SR-X22P-C-NB
IPC3535SR3-DVPZ-F	IPC3634SR3-ADPZ-F	IPC6322SR-X22P-C-NB1
IPC354SR3-ADNPF28-F	IPC3635ER3-DUPZ	IPC6322SR-X33DUP-C
IPC3612ER3-PF28-C	IPC3635SR3-ADPZ-F	IPC6322SR-X33DUP-C-NB
IPC3612ER3-PF28M-C	IPC3638SR3-DPZ	IPC6322SR-X33DUP-C-NB
IPC3612ER3-PF40-C	IPC542E-DLC-C	IPC6412LR-X5P
IPC3612ER3-PF40M-C	IPC562E-DUG	IPC6412LR-X5P-NB
IPC3612LR3-PF28-D	IPC568E-G	IPC6415SR-X5UPW
IPC3612LR3-PF28-E	IPC6222EI-X22UP-C	IPC6415SR-X5UPW-NB
IPC3612LR3-PF40-D	IPC6222EI-X22UP-C-NB	IPC6852SR-X38UG
IPC3612LR3-PF40-E	IPC6222ER-X20-B	IPC6852SR-X44U
IPC3612LR3-UPF28-F	IPC6222ER-X20-B-NB	IPC6854SR-X38UP-VC
IPC3612LR3-UPF40-F	IPC6222ER-X20P-B	IPC6854SR-X38UP-VC-NB

Responsible Party – U.S. Contact Information

UNV Technology USA LLC

1999 Bryan Street, Suite 900, Dallas, TX, 75201

<http://sgcdn.uniview.com/>**FCC Compliance Statement**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Supplier's Declaration of Conformity
47 CFR § 2.1077 Compliance Information

IPC6858SR-X38UP-VC-NB	IPC815SR-DVSPF14	IPC-D112-PF40
IPC6858S-X38UP-VC	IPC8542ER5-DUG	IPC-D113-PF28
IPC742SR9-PZ30-32G	IPC8542ER5-DUG-NB	IPC-D113-PF40
IPC744SR5-PF40-32G	IPC868ER-VF18-B	IPC-D114-PF28
IPC744SR5-PF60-32G	IPC-B112-PF28	IPC-D114-PF40
IPC7622ER-X44U	IPC-B112-PF40	IPC-T112-PF28
IPC814SR-DVPPF16	IPC-B113-PF28	IPC-T112-PF40
IPC814SR-DVSPF16	IPC-B113-PF40	IPC-T113-PF28
IPC815SR-DVPPF14	IPC-B114-PF28	IPC-T113-PF40
IPC815SR-DVPPF14	IPC-B114-PF40	IPC-T114-PF28
IPC815SR-DVSPF14	IPC-D112-PF28	IPC-T114-PF40

Responsible Party – U.S. Contact Information

UNV Technology USA LLC

1999 Bryan Street, Suite 900, Dallas, TX, 75201

<http://sgcdn.uniview.com/>

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



Shenzhen BCTC Technology Co., Ltd
101M., Unit 1, Building1, Pengyuan, No.18, Lilang Road, Shanglilang
Community, Nanwan Street, Longgang District, Shenzhen, Guangdong, China

Test Verification of Conformity

Verification Number: BCTC2405753159C

Applicant : Tiandy Technologies Co., Ltd
No.8, Haitai Huake Rd2 (Outside Ring Road),Huayuan New Technology Industrial Park, Tianjin 300384 China

Manufacturer : Tiandy Technologies Co., Ltd
No.8, Haitai Huake Rd2 (Outside Ring Road),Huayuan New Technology Industrial Park, Tianjin 300384 China

Product : POE Switch

Trademark : Tiandy

Model/Type reference : TC-P3S028,TC-P3S06,TC-P3S010,TC-P3S019,TC-P3S020,TC-P3S027

Report Number : BCTC2405753159E

Test Standard : EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A2:2021

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with Annex I of Council Directive 2014/30/EU at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>.

Once compliance with all product relevant  mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).



Tel: 400-788-9558 / 0755-32936262

www.chnbctc.com

This Verification is for the exclusive use of BCTC's client and is provided pursuant to agreement between BCTC and its client. BCTC's responsibility and liability are limited to the terms and conditions of the agreement. The observation and test results referenced in this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under a BCTC certification program.

DECLARAȚIE DE CONFORMITATE

Pentru următorul echipament:

Nume produs: **8-Port 10/100Mbps + 3-Port Gigabit Desktop Switch with 8-Port PoE+**

Model: **DS111P**

Marcă: **tp-link**

Declarăm pe propria răspundere că produsul de mai sus îndeplinește toate reglementările tehnice aplicabile produsului, conform Directivelor Consiliului:

Directiva 2014/30/UE, Directiva 2014/35/UE, Directiva 2011/65/UE, Directiva (UE)2015/863

Produsul menționat mai sus este în conformitate cu următoarele standarde sau alte documente normative:

EN 55032: 2015 +A1: 2020

EN 55035: 2017+A11: 2020

EN IEC 61000-3-2: 2019+A1:2021

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

EN 62368-1: 2014+A11: 2017

EN IEC 63000: 2018

Persoana responsabilă pentru emiterea acestei declarații:



Sarah Wang

Manager Conformitate Regulamente

Locul emiterii: Singapore

Data emiterii: 2023-10-27