

Proof of Compliance under FCC Supplier's Declaration of Conformity

According to FCC part 15 Subpart B

Ref. No.: 24ITC0913108

Applicant: Guanfeng Network Technology (Shenzhen) Co., Ltd
Address: 301, Building 2, Meilan Industrial Zone, Hualian Community,
Longhua Street, Longhua District, Shenzhen City
Manufacturer: Guanfeng Network Technology (Shenzhen) Co., Ltd
Address: 301, Building 2, Meilan Industrial Zone, Hualian Community,
Longhua Street, Longhua District, Shenzhen City
Product: Industrial computer
Trade Name: N/A
Model No.: G31-10/11/12/13/14TH(See the attached model list)

*The test sample of product has been passed, the test according to requirements
of the following standards:*

Standard(s):

FCC Part 15, Subpart B: 2016

ANSI C63.4:2014

Test Report(s) No.:

24ITC0913108

*The Sample was tested to conform to the applicable FCC Rules and Regulations.
The method of testing was in accordance to the most accurate measurement Standards
possible, and that all necessary steps have been enforced to assure that all production
Units Of the same equipment will continue to comply with the Federal communications
Commission's requirements.*

Approved by/Date: *John Liu* Sep.21,2024
Manager



Shenzhen iTC Product Testing Co., Ltd.

103, Building 1 South, Dayang Industrial Zone, Lougang Community, Songgang Street, Bao'an District,
Shenzhen, Guangdong, China Tel: (86)-0755-33138690 Fax: (86)-0755-23071003 <http://www.itclab.cn/>

Attached:

Model No.:

1168,1170,1090,1338,1264,989,1493,1449,1744,14Ultral,2049,1310,2011,1356,1528,9/10/12/15/17/18/20/23
cm NETROS,LAN-2L,LAN-4L,LAN-5L,LAN-6L,LAN-8L,LAN-10L,LAN-12L,LAN-SFP,NAS-2L,NAS-4L,
NAS-2P,NAS-4P,NAS-6P,NAS-8P,NAS-10P,M100,M200,M300,M500,M1000,M2000,M5000,M10000,N39,N1
01,N102,N102,N104,N105,N106,N107,N108,N109S1,S5,S10,IPC510,IPC610,IPC710,IPC810,IPC-610L,IPC-
710L,IPC-810L,R100,S100,F1000,F1360,SR500,SR600,SR700,SR800,SR900,X10,X20,X30,X40,X50,C236,
C612,B360,B365,B366,AS,H110,H310,B75,B85,Z87,H170,B660,B760,Q670,B150,B560-ITX,H510-1U,H610-
1U,B250-1U,N2840,N2940,J1900,D525,1037U,2117U,38XXU,4415U,N4000,J4125,J5040,N5105,N6000,J64
12,J6413,N95,N100,N200,N300,N305,I3,I5,I7,C3558/3758/3858/3958,I3-8145U,i7-10510u,10610u,10710u,1
0810u,Utral14,I3-1115G4,I5-1145G7,I7-1185G7,I3-1215U/1315U,I5-1245U/1345U/13420H,I7-1265U/1365U/
1260P/13620H,Utral14,Utral5,Utral7,Utral9,BK-H30,BK-H30XC,BK-H31,BK-H31W,BK-H40,BK-H41,BK-H50,
BK-H50W,BK-H50F,BK-H60,BK-H9,BK-H90,BK-G25B,BK-G26,BK-G28,BK-G30,BK-G30B,BK-G30S,BK-G30
S/XC/M/W,BK-G31,BK-G31F,BK-G40,BK-G47,BK-G48,BK-G685,BK-G687,BK-G590,BK35-7TH,B365-16+4,
H87-NET-Server,LAN-8LAN-2SFP,BK-82574L-7D,2U-B75-H87,BK-mini-7TH,H87-8LAN-1U,NET-ROS,OPS-
HM76,B75-SFP-1U,B75-SFP-2U,i3i5i7-8L,B360-MATX-2U,IPTV-Server, C236-WORK, B75-MATX-2U,
SR-1U,H87-8LAN, PCIE8 X540-T2,PCIE8 X710-da2,PCIE8 X710-da4,NET-B85-8L-4S,J1900-1U-6LAN,
ITX-10COM-5LAN,BK-13C-7TH,BK-T100,PVE-300,BK-J1900-2COM2,BKJ1900-2COM1,ITX-6COM6USB,B1
50-12L,G31-6LAN,BKJ1900XP,J1900,ITX-10COM-5LAN,c236-2U-1,N2600,jd-1u,BK-J1900NA,A-B360,GF-E
SXI,NET-4LAN-1U,BK9C-4LAN,BK-4LAN,BK-H2,BK-H5,S71,B150-2U-8L-2S+,ITX-17,N2600,7TH-01,MW-N
ANO,c236-E3,IPC-610,NET-B85-12L,D525-NET,BK-4300P,J1900-2LAN-2COM,NANO-7TH,BK-NANO,NET9
89,N2830-4L-9C,Z87-2U,2980U-6L,Z87-1U,J1800,M300-MINT,VPC-500,ITX-P110,BK-B75,KabyLake-2U,B1
50-8L-4SFP,D525-6L,SDWAN-200W,M300,B150-8LAN,C236-work-1U,J1900-4L,Firewall-red,B75-2SFP-1U,
M-B360,i3i5i7-nuc, BK-5150X, BK878-6COM, DC48V-C236,BK-610L-B75MATX,X710,BK35-3865,NUC8,
NUC10,NUC11,NUC12/13/14/15,NUCI3,NUCI5,NUCI7,NUCI9,H510-ITX,G31-10/11/12/13/14TH,G30-J4125,
G30-N5095,N5095-BOX,G6405,Z690-NET,G7400,GOLD Pentium,I3-12100/13100/14100K,
I5-12400/13400/14400/K,I7-12700/13700/14700/K,I9-12900/13900/14900/K,H310-ITX,989-8L2S2X,G47-N50
95,N5100-5LAN,N5095-4LAN,COMMON,B365-2U6LAN7COM,G590-4TH,G590-WIFI,1U-989PIN,ITX-DDR3,I
TX-DDR4,NUC810,OMV-J4125,OPS-H510,OPS-H610,4U-ITX-6LAN-6COM,4U-IPC-610B360-ATX,2U-989-6
LAN,B75-MATX-2U,BQM2,C236-E3-8LAN-4X,G26-10TH,G47-03,1U-TIX,2U-ITX,4U-ITX,10.1/10.4/12.1/13.3/
15/15.6/17/18.5/19/21.5/23.6/27