



NWGQ.E483958 Information Technology Equipment Including Electrical Business Equipment

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Information Technology Equipment Including Electrical Business Equipment

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CPPLUS-A DIVISION OF ADITYA INFOTECH LTD

E483958

A-12, SECTOR-4

NOIDA, UP 201301 INDIA

5 INCH IR PTZ DOME CAMERA, Model(s) CP-UNP-xyTL10uv-a("x" can be 20,30 Or 40, "y" can be 10,11,20,21,30,21,40 & 41 "u" can be A to Z or blank & "v" can be A to Z or blank, "a" can be from A to Z blank)

6 INCH IR PTZ DOME CAMERA, Model(s) CP-UNP-wxyzabcd ("w" can be 10, 20,30 Or 40 for zoom, "x" can be 10,11,20,21,30,31, 40,41, 50,51 for resolution, "y" can be W or blank, "z" can be L or R, "a" can be 0-9 or blank, "b" can be 0-9 or blank, "c" can be D or blank & "d" can be A or blank.)

6 INCH IR SPEED DOME, Model(s) CP-UNP-xyTLab("x" can be 10, 20,30 Or 40, "y" can be 10, 13, 20,30 or 40, "u" can be 0-9, "v" can be 0-9, "a" can be 0-9 or blank & "b" can be 0-9 or blank)

CP-UVP-xyzuwab ("x" denotes 0 to 9; "y" denotes 0 to 9; "z" denotes 0 to 9; "u" denotes 0 to 9; "v" denotes A to Z; "a" denotes 10,15,20,25,30,35,40,45 or 50; "b" denotes A to Z or blank)

DIGITAL VIDEO RECORDER, Model(s) CP-UVR-xyyE2#-*("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "#" can be A to Z or blank; "*" can be A - Z or Blank)

CP-UVR-xyyE2*-vz ("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "*" can be A to Z or Blank; "v" can be A to Z or blank; "z" can be 1 to 9 or blank)

CP-UVR-xyyE2-vz("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "v" can be A to Z or blank; "z" can be 1 to 9 or blank)

CP-UVR-xyyE4* ("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "*" can be A to Z or Blank)

CP-UVR-xyyE8* ("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "*" can be A to Z or Blank)

CP-UVR-xyyEz("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16 & "z" can be 0 to 9)

CP-UVR-xyyEz*-vz("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "z" can be 1,2,4,8 or 16; "*" can be A to Z or Blank; "v" can be A to Z or blank; "z" can be 1 to 9 or blank)

CP-UVR-xyyEz-V3("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16 & "z" can be 0 to 9)

CP-UVR-xyyF2("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16)

CP-UVR-xyyF8*-#vz , CP-UVR-xyyF4*-#vz , CP-UVR-xyyG8*-#vz , CP-UVR-xyyK8*-#vz , CP-UVR-xyyK4*-#vz ((\$)"xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "*" can be A to Z or Blank; "#" can be R or blank; "v" can be A to Z or blank; "z" can be 1 to 9 or blank)

CP-UVR-xyyFwu-*("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "w" can be 1,2,4,8 or 16; "u" can be D or blank; "*" can be A to Z or Blank; "#" can be A to Z or blank)

CP-UVR-xyyFwu-vz ("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "w" can be 1,2,4,8 or 16; "u" can be D or blank "v" can be A to Z or blank; "z" can be 1 to 9 or blank)

CP-UVR-xyyG1("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "z" can be 1,2,4,8 or 16)

CP-UVR-xyyG1-*("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "z" can be 1,2,4,8 or 16; "*" can be A to Z or Blank)

CP-UVR-xyyG2, CP-UVR-xyyG2-* , CP-UVR-xyyK2-vz, CP-UVR-xyyK2-*, CP-UVR-xyyG2* , CP-UVR-xyyK2* , CP-UVR-xyyF2-*("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "*" can be A to Z or Blank; "v" can be A to Z or blank; "z" can be 1 to 9 or blank)

CP-UVR-xyyK1*-vz ("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "z" can be 1,2,4,8 or 16; "*" can be A to Z or Blank; "v" can be A to Z or blank; "z" can be 1 to 9 or blank)

CP-UVR-xyyL7 ("xx" can be 04,08,16,32,64; "yy" can be 00,01,02,04,08,16; "z" can be A to Z or Blank; "*" can be can be 1,2,4 or 8)

HDCVI CAMERA, Model(s) CP-UVC-Bxyz-a ("x" denotes A to Z; "y" denotes 0 to 9; "z" denotes 0 to 9; "a" denotes A to Z or blank)

CP-UVC-Txyzabc-u ("x" denotes A to Z; "y" denotes 0 to 9; "z" denotes 0 to 9; "a" denotes A to Z or blank; "b" denotes A to Z or blank; "c" denotes 0 to 9; "u" denotes A to Z or blank)

CP-UVC-Vxyzabc-u ("x" denotes A to Z; "y" denotes 0 to 9; "z" denotes 0 to 9; "a" denotes A to Z or blank; "b" denotes A to Z or blank; "c" denotes 0 to 9; "u" denotes A to Z or blank)

IP Camera, Model(s) CP-UNC-BExy-ab("x" denotes 0 to 9, "y" denotes 0 to 9 ; "a" can M or blank; "b" can be D or blank)

CP-UNC-DDxxL3, CP-UNC-TDxxL3("xx" denotes 10, 13,20, 30)

IP CAMERA, Model(s) CP-UNC-DE40L3-S, CP-UNC-DD40L3-S, CP-UNC-DD13L3, CP-UNC-DE13L3S, CP-UNC-DD13L3S, CP-UNC-DA13L3, CP-UNC-DB13L3S, CP-UNC-DB20L3S-D, CP-UNC-DB20L3S, CP-UNC-DB13L5S, CP-UNC-DE13L5S, CP-UNC-DD13L5S, CP-UNC-DD40L3-D, CP-UNC-DD20L3S, CP-UNC-DD20L3-D, CP-UNC-DD20L3

IP Camera, Model(s) CP-UNC-EE40-M, CP-UNC-EE40z-M, CP-UNC-EE40z-M180

IP CAMERA, Model(s) CP-UNC-EH4K12L1-M

IP Camera, Model(s) CP-UNC-EH60-M

IP CAMERA, Model(s) CP-UNC-TB30ZL3-M, CP-UNC-TB30FL3-M, CP-UNC-TF40ZL4-MD, CP-UNC-TB20ZL3-M, CP-UNC-TB20FL3-M, CP-UNC-TF20ZL4-M, CP-UNC-TB13ZL3-M, CP-UNC-TB13FL3-M, CP-UNC-TF13ZL4-M, CP-UNC-TE13FL3, CP-UNC-TE13FL3-M, CP-UNC-BH30-MD, CP-UNC-BH23-MD, CP-UNC-BH28-MD

IP Camera, Model(s) CP-UNC-TDxyLz-a ("x" denotes 0 to 9, "y" denotes 0 to 9, "z" denotes 2 to 5 & "a" denotes D or blank)

CP-UNC-TExyZLz-MD, CP-UNC-TExyZLz-HMD , CP-UNC-VExyZLz-MD , CP-UNC-VExyLz-MD , CP-UNC-VExyZLz-HMD , CP-UNC-VExyLzw-ADT("x" denotes 0 to 9, "y" denotes 0 to 9, "z" denotes 1 to 9)

CP-UNC-Txyzuvw-abc ((&"x" denotes A, B,C, D, E, H; "y" denotes 0 to 9, "z" denotes 0 to 9 ; "u" denotes F, Z or blank; "v" denotes L, R or blank; "w" denotes 1~9 or blank; "a" denotes M or blank; "b" denotes D or blank; "c" denotes W or blank)

CP-UNC-VA30L3, CP-UNC-VB13ZL3, CP-UNC-DE13ZL3, CP-UNC-DB20ZL3, CP-UNC-DE20ZL3, CP-UNC-DB30ZL3, CP-UNC-DE40L3-MD, CP-UNC-DD40L3-MD

CP-UNC-VDxyLz-a, CP-UNC-VDxyLz-Ma (where "x" denotes 0 to 9, "y" denotes 0 to 9, "z" denotes 1 to 9 & "a" denotes D or blank)

NETWORK VIDEO RECORDER, Model(s) CP-UNR-104E1, CP-UNR-108E1, CP-UNR-104E1-P4, CP-UNR-108E1-P8

Network video recorder, Model(s) CP-UNR-3xxT2-P8 , CP-UNR-3xxT2-P4, CP-UNR-3xyT2 (where xx denotes 04,08,16 & 32 (No. of Channel))

NETWORK VIDEO RECORDER, Model(s) CP-UNR-4Kxyyz-ab ("x" denotes 0 to 9; "y" denotes 04,08,16,32,64,128,256; "z" denotes 1,2,4,8,16,24,32; "a" denotes A to Z or blank; "b" denotes 2,4,8,16,32,64)

CP-UNR-4xxT1 , CP-UNR-4xxT1H , CP-UNR-4xxT1H-A , CP-UNR-1xxQ1 , CP-UNR-1xxQ1H , CP-UNR-1xxM1 , CP-UNR-1xxM1W , CP-UNR-1xxT1 , CP-UNR-1xxF1 , CP-UNR-1xxF1-V3 , CP-UNR-1xxF1-A(where xx denotes 04,08,16 & 32 (No. of Channel))

Network video recorder, Model(s) CP-UNR-4xxT2, CP-UNR-4xxT2-P4-ADT , CP-UNR-4K4xx2 (where xx denotes 04,08,16 & 32 (No. of Channel))

CP-UNR-4xxT2-Px(where xx denotes 04,08,16 & 32 (No. of Channel), "x" can be 4,8, 16)

CP-UNR-4xxT8-P16, CP-UNR-4xxT8, CP-UNR-4xxT4-P16, CP-UNR-4xxTy-P8 , CP-UNR-4xxTy (where xx denotes 08,16 & 32 (No. of Channel); "y" can be 2,4 or 8)

NETWORK VIDEO RECORDER, Model(s) CP-UNR-73xxR2(xx denotes 04,08,16 & 32 (No. of Channel))

Network video recorder, Model(s) CP-UNR-73XXR2-P8 (XX denotes 04,08,16 & 32 (No. of Channel))

NETWORK VIDEO RECORDER, Model(s) CP-UNR-73xxR8-P16 , CP-UNR-73xxR4-P16 , CP-UNR-73xxR8 , CP-UNR-73xxR4 , CP-UNR-73xxR8-R , CP-UNR-7308-P8(where xx denotes 08,16 & 32 (No. of Channel))

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