

Drivers Pack 3.58

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- [60 IP-](#)
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IP- «», « » **Axxon Next**

08.05.2019.

Drivers Pack .

60 IP-

IP-:

- Dahua DH-IPC-B2B20-ZS
- Dahua DH-IPC-D2B20-ZS
- Dahua DH-IPC-HDBW8242E-Z4FD-LED
- Dahua DH-IPC-HDBW8242E-Z4FR-LED
- Dahua DH-IPC-HFW8242E-Z20FD-IRA-LED
- Dahua DH-IPC-HFW8242E-Z20FR-IRA-LED
- Dahua DH-IPC-HFW8242E-Z4FD-IRA-LED
- Dahua DH-IPC-HFW8242E-Z4FR-IRA-LED
- Dahua DH-IPC-PDBW8800-A180
- Dahua DH-IPC-PDBW8802-A180
- Dahua DH-IPC-PFW8601-A180
- Dahua DH-IPC-PFW8800-A180
- Dahua DH-IPC-PFW8802-A180
- Dahua DH-PSD81639-A360
- Dahua DH-SD49225T-HN-S2
- D-Link DCS-4622 HW A/B
- Hanwha Techwin XND-8080R
- Hanwha Techwin XNO-6080R
- Hanwha Techwin XNP-6320HXNP-6320HS
- Hikvision DS-2CD2022-I
- Hikvision DS-2CD2043G0-I
- Hikvision DS-2CD2322-I
- Hikvision DS-2CD2332-I
- Hikvision DS-2CD2343G0-I
- Hikvision DS-2CD2H43G0-IZS
- Hikvision DS-2CD7A26G0/P-IZS
- Hikvision DS-2DF8236IX-AEL
- Hikvision DS-2DF8236IX-AELW
- LTV LTV-GISDNO301L-SM2
- Panasonic WV-S2131
- Panasonic WV-S2531LN
- Panasonic WV-SFV631L
- RVi RVi-IPC44 V.2 (3.6)
- RVi RVi-IPC62Z30-PRO V.2
- RVi RVi-NC2055M4
- RVi RVi-NC2065F28
- RVi RVi-NC2065F60
- RVi RVi-NC2065M4
- RVi RVi-NC2075M4
- RVi RVi-NC4055F40
- RVi RVi-NC4055M4
- RVi RVi-NC4065M4
- RVi RVi-NC4075M4
- STORM INSBO4KIRF
- STORM INSBO6180IRF
- STORM INSMDO22IRWF
- VIVOTEK FD836BA-EHTV
- VIVOTEK FD836BA-EHVF2
- VIVOTEK FD836BA-HTV
- VIVOTEK FD8377-EHTV
- VIVOTEK FD8377-HTV
- VIVOTEK FD8377-HV
- VIVOTEK IB8377-EHT

Fisheye-:

- LTV LTV-G5-T7239L-F2.8

NVR:

- Dahua DH-NVR1B04HS
 - Dahua DH-NVR1B08HS
 - Hikvision DS-7604NI-K1/4P(B)
 - Hikvision DS-7608NI-K1/8P(B)
 - Hikvision DS-7616NI-K2/16P
 - Hikvision DS-8616NI-K8
-
- Bosch, ONVIF, Virtual;
 - 103 : ABUS, AVTech, Axis, Bosch, FLIR, GIT, Glosav, Grundig, Hanwha Techwin, Hikvision, Honeywell, LTV, Master, Panasonic, Rubetek, Sony, Stkomplex, STORM, VIVOTEK, .

IP- ITV . IP- .

Drivers Pack 3.58 .

(«», « » Axxon Next), IPDriverPack.msi Drivers Pack, .

Drivers Pack 3.2.0 , IPDriverPack.msi Drivers Pack « Windows» « ».

Drivers Pack 3.58 «» (« ») 4.10.4 Axxon Next 4.2.2.