

Stream Vision 2 Beta

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Россия (495)268-04-70

Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Киргизия (996)312-96-26-47

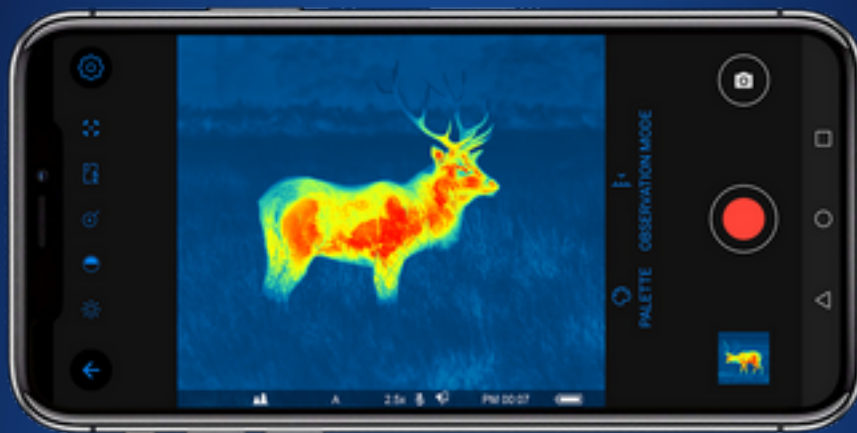
Новокузнецк (3843)20-46-81
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Омск (3812)21-46-40
Орел (4862)44-53-42
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Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
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Казахстан (7172)727-132

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Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
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NEW

Mobile Application

STREAM VISION 2 BETA

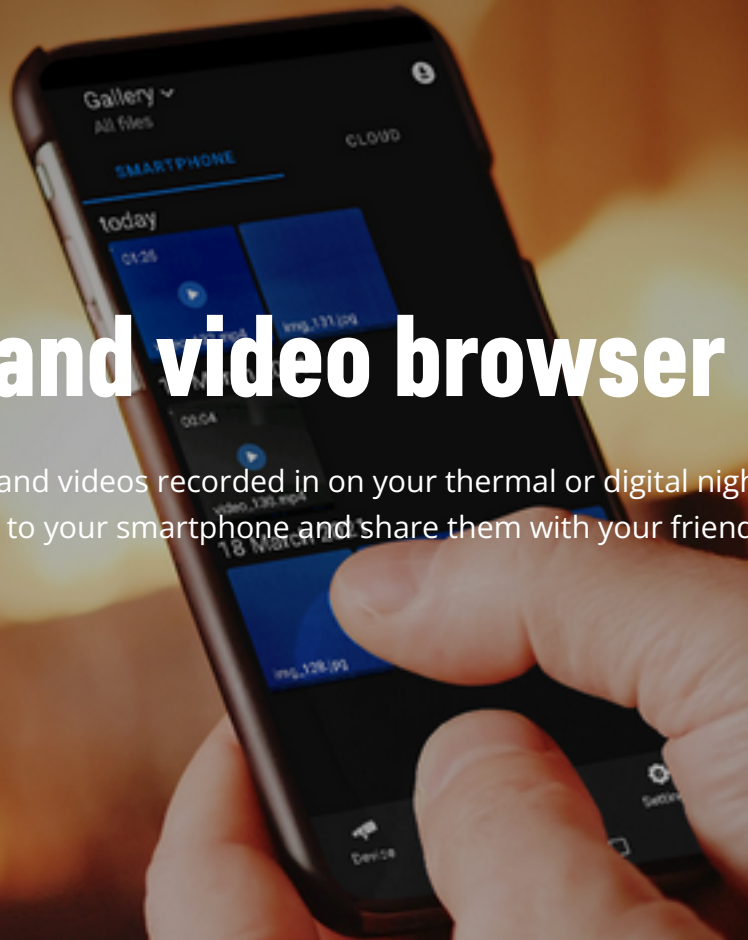


The free Stream Vision 2 mobile application is a powerful mobile client expanding the features and use scenarios of thermal imaging, digital night vision and multispectral electro-optic devices from PULSAR and YUKON. The application enriches the functionality of electro-optic devices by allowing them to work in combination with smartphones using Android or iOS platforms. Linking the electro-optic device via a Wi-Fi connection with a smartphone enables the smartphone to act as a file browser, viewfinder for direct unit-to-phone image streaming, remote control for changing unit's settings on-the-go, firmware update platform, and offers many more functions. After registration in the application, the user gets free space in the Stream Vision 2 Cloud for storage of both photos and videos. Stream Vision 2 gives an opportunity to receive the latest news about technologies and happenings in the world of night vision and thermal imaging.



Photo and video browser

Browse all photos and videos recorded in on your thermal or digital night vision device. Download the files to your smartphone and share them with your friends.





Remote real-time image viewing

See a real-time image from your electro-optic device in the screen of your smartphone, allowing you to record footage and take photos.





Remote control

Control and adjust the settings of your thermal imaging or digital night vision device in the Stream Vision 2 App. See all changes in real-time in the viewfinder and make necessary corrections on-the-go.



Firmware update

Keep your Pulsar or Yukon optic device up-to-date and receive all the latest features and firmware enhancements. Use your Stream Vision 2 App to check and download the latest firmware for your device. Update your unit with downloaded firmware and enjoy new features.





Free space in the Stream Vision 2 Cloud Storage

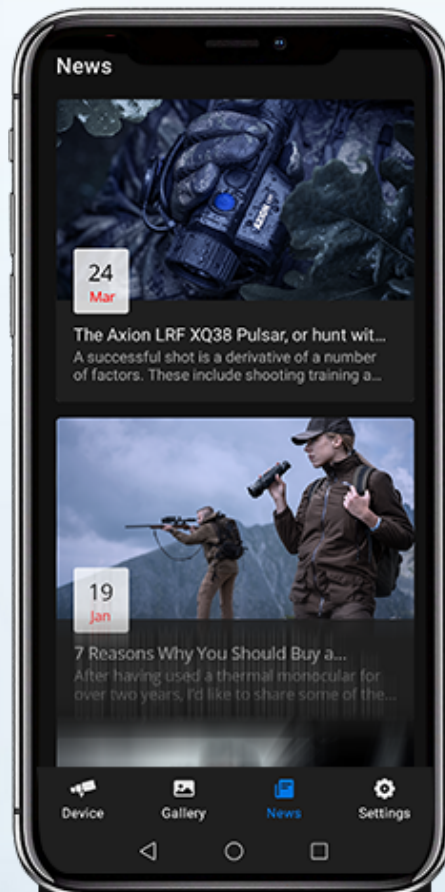
Sign in with your Facebook or Google account to get free space in Stream Vision 2 Cloud for your best memorable outdoor videos and photos. Synchronise your files with the cloud and open them on any phone, tablet or in your PC browser.





Newsfeed

Stay updated and keep your hand on the pulse of the latest technology. Get the latest news from the night vision market together with important news from PULSAR and YUKON. Learn about the newest products before anyone else.





Free of charge

Stream Vision Application is completely free – we believe that our customers have the right to think of it as of the logic integral functional extension of the device.



No ads

Stream Vision does not contain any content that distracts from application work flow – we understand that most of the customers use application in situations requiring attention and concentration.



Continuous improvement

We constantly refine firmware of our electro-optic devices. Owner of digital night vision unit or Pulsar thermal imager, that are compatible with Stream Vision can always add new features to the unit.

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