



## **FSO equipment ARTOLINK installations**

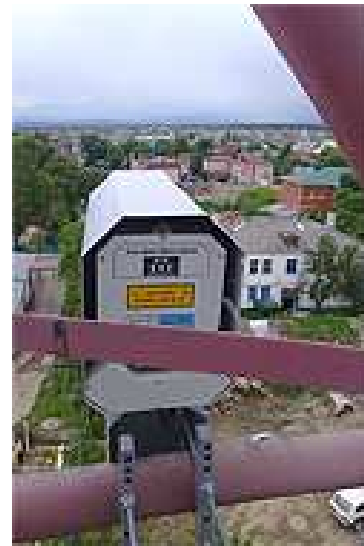
*MOSTCOM*

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Free space optics system M1 ARTOLINK (MOSTCOM) in Panipat (India) - distance 1.6 km



Wireless optical system M1 ARTOLINK (MOSTCOM) in Megafon company (Apsheronk) - distance 3000 m



Hybrid wireless (FSO+MMW) link ARTOLINK M1 FE-R (MOSTCOM Ltd.) in Rostov region - distance 500 m



Wireless optical system M1 ARTOLINK (MOSTCOM) in Omsk - distance 6,7 km



Two M1 ARTOLINK (MOSTCOM) wireless optical systems in Veseli na Morave (Czech Republic) - distances near 900 m



FSO equipment M1 ARTOLINK (MOSTCOM) in Moscow - distance 300 m



Hybrid wireless (FSO+RF) link ARTOLINK M1 FE-R (MOSTCOM Ltd.) in Vyborg - distance 400 m



Wireless optical system M1 ARTOLINK (MOSTCOM) in Megafon company (Samara) - distance 120 m



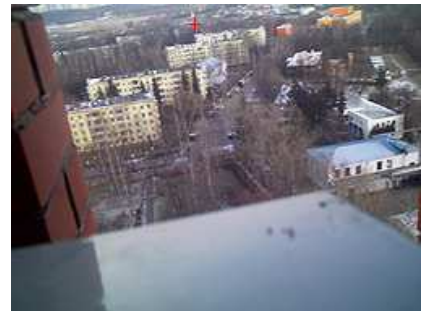
FSO equipment M1 ARTOLINK (MOSTCOM) in Ryazan - distance 5 km



Free space optics system M1 ARTOLINK (MOSTCOM) in Moscow region - distance 2 km



Free space optics system M1 ARTOLINK (MOSTCOM) in Moscow region - distance 1.6 km



Free space optics system M1 ARTOLINK (MOSTCOM) in Samara - link distance 700 m



FSO equipment M1 ARTOLINK (MOSTCOM) in Naberezhnye Chelny - distance 1.2 km



FSO equipment M1 ARTOLINK (MOSTCOM) in Tambov - link distance 6500 m



Free space optics system M1 ARTOLINK (MOSTCOM) in Narofominsk, Moscow region - distances 1.5 - 3 km



FSO equipment M1 ARTOLINK (MOSTCOM) in Arkhangelsk - distance 1 km



Система лазерной связи на FSO оборудовании ARTOLINK в г.Астана - дистанция связи 1 км



FSO equipment M1 ARTOLINK (MOSTCOM) in Baku (Azerbaijan) - distance 0.7 km



Laser links M1 ARTOLINK (MOSTCOM) in Damascus - distances from 150 m to 3.5 km



Laser link M1 ARTOLINK (MOSTCOM) in Seoul - distance 1.1 km



FSO equipment M1 ARTOLINK (MOSTCOM) in Belgorod - distance 0.8 km



Free space optics system M1 ARTOLINK (MOSTCOM) in Sochi - distances from 1.5 km to 2.5 km



Free space optics system M1 ARTOLINK (MOSTCOM) in Moscow - distance 3.5 km



Free space optics system M1 ARTOLINK (MOSTCOM) in Krasnodar - distance 2.2 km



FSO equipment M1 ARTOLINK (MOSTCOM) in Moscow - distance 0.8 km



Laser link M1 ARTOLINK (MOSTCOM) in Vladimir - distance 0.7 km



FSO equipment M1 ARTOLINK (MOSTCOM) in Tver - distances from 1.3 km to 2.9 km



Laser link M1 ARTOLINK (MOSTCOM) in Moscow - distances 0.7 km and 0.9 km



Free space optics system M1 ARTOLINK (MOSTCOM) in Rostov-on-Don - distance 1.6 km



FSO equipment M1 ARTOLINK (MOSTCOM) in Moscow - distance 1.3 km



Wireless optical channel M1 ARTOLINK (MOSTCOM) in Ryazan - distances 0.6 km and 4.8 km



Free space optics system M1 ARTOLINK (MOSTCOM) in Ivanovo region - distances 0.5 km and 2 km



FSO equipment M1 ARTOLINK (MOSTCOM) in Moscow - distance 2.7 km



MOSTCOM Wireless optical channel in Moscow



MOSTCOM Free space optics system in Moscow



MOSTCOM FSO equipment in Moscow



MOSTCOM Wireless optical channel in Ryazan region



MOSTCOM Free space optics system in Saransk



MOSTCOM FSO equipment in Moscow



MOSTCOM Wireless optical channel in Ryazan



MOSTCOM Free Space Optics (FSO) equipment in Moscow



MOSTCOM Free space optics system in Murom



MOSTCOM Wireless optical channel in Rostov-on-Don region



MOSTCOM Free space optics system in Ioshkar-Ola



MOSTCOM FSO equipment in Kolomna



MOSTCOM Wireless optical channel in St.Petersburg



MOSTCOM Free space optics system in Moscow region

