

Архангельск (8182)63-90-72
Астана (7172)727-132
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
Волгоград (844)278-03-48
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
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
Киргизия (996)312-96-26-47

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
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Россия (495)268-04-70

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Казахстан (772)734-952-31

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
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

<https://toupTek.nt-rt.ru/> || tuo@nt-rt.ru



23.2 or 31.75 to C-mount 0.50X Camera Adapter

0.50X Camera Adapter

To couple ToupCam camera to microscope and telescope
Through microscope or telescope or eyepieces tube
Adjustable (Focusable) or fixed lens inside
Different reduction lenses for different sensor size
Parfocal with different microscope and telescope objective lenses
Diffraction limited MTF performance
Aperture totally coupled with your microscope or telescope exit pupil



Specification

23.2 or 31.75 to C-mount 0.50 X Camera Adapters for Microscope and Telescope

ToupTek microscope and telescope adapters have the following characteristic :

The possible maximum size for the image sensor is 18mmX0.50=9mm for the 0.5X camera adaptor

Item	P/N	Picture	Model	Description	Bar Code
J02	108002		AMA050	1> Fit to 1/2" ~ 1/3" sensor 2> 0.50X magnification 3> Manually focusable 4> Parfocal with the myepiece 5> C-mount to Dia.23.2mm eye tube	
J05	108006		FMA050	1> Fit to 1/2" ~ 1/3" sensor 2> 0.50X magnification 3> Fixed focal length 4> C-mount to Dia.23.2mm eye tube	
J8	108009		ATA050	1> Fit to 1/2" ~ 1/3" sensor 2> 0.50X magnification 3> Manually focusable 4> Parfocal with the eyepiece 5> C-mount to Dia.31.75mm eye tube	
J11	108012		FTA050	1>Fit to 1/2" ~ 1/3" sensor 2> 0.50X magnification 3> Fixed focal length 4> C-mount to Dia.31.75mm eye tube	