

Спектрофотометры SP-V1000, SP-UV1000, SP-V1100, SP-UV1100, SP-UV2101 UV-Vis, SP-UV2102 UV-Vis, SP-UV3101 UV-Vis, SP-UV3102 UV-Vis, SP-XUV5101 UV-Vis, SP-UV5102 UV-Vis

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
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
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
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
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
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
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
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
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: dbe@nt-rt.ru || сайт: <http://dlab.nt-rt.ru/>

SP-V1000 Spectrophotometer



- Saves up to 200 group data & 200 standard curves
- Data can be restored even after a sudden power failure
- Auto setting of wavelength to calibrate the system
- Wavelength range from 190 to 1100nm
- Automatic Switching between Tungsten & Deuterium lamps
- System is fully equipped and capable of executing all functions in stand-alone mode
- Large sample for accommodate 5–100mm path length cuvettes with optional holders
- Optional application software 'Wave Professional' provides computer control , and other functions such as spectrum scan, time scan(kinetics), multiwavelength scanning & Nucleic Acid / Protein measurement. (SP-V1100/SP-UV1100)
- Wide range of accessories are available

Model : **SP-V1000**

PRODUCT PARAMETERS

Optical System

Single Beam

Light Source

Tungsten Lamp(Japan HYBEC)

Spectral Bandwidth

4.0nm

Wavelength Range

325-1000nm

Wavelength Accuracy

±2nm

Wavelength Repeatability

≤1nm

Photometric Range

-0.3 - 3.0 A, 0 - 200%T

Photometric Accuracy

±0.003 A @ 0.5 A, ±0.006 A @ 1.0 A, ±0.5%T @ 100%T

Photometric Repeatability

≤0.0015 A @ 0.5 A, ≤0.003 A @ 1.0 A, ≤0.25%T @ 100%T

Stability

≤0.002 A/h @ 500 nm (after preheat 2 hours)

Stray Light

≤0.2%T @ 360nm

Sample Compartment

4-position, 10mm pathlength cuvette

Display

Dot Matrix LCD

Output

USB Port & Parallel Port (Printer)

Power Requirements

110/220VAC, 50/60Hz, 80W

Dimension[L×W×H]

475×360×225mm

Weight

11kg

SP-UV1000 Spectrophotometer



- Saves up to 200 group data & 200 standard curves
- Data can be restored even after a sudden power failure
- Auto setting of wavelength to calibrate the system
- Wavelength range from 190 to 1100nm
- Automatic Switching between Tungsten & Deuterium lamps
- System is fully equipped and capable of executing all functions in

stand-alone mode

- Large sample for accommodate 5–100mm path length cuvettes with optional holders
- Optional application software 'Wave Professional' provides computer control , and other functions such as spectrum scan, time scan(kinetics), multiwavelength scanning & Nucleic Acid / Protein measurement. (SP-V1100/SP-UV1100)
- Wide range of accessories are available

Model : **SP-UV1000**

PRODUCT PARAMETERS

Optical System

Single Beam

Light Source

Tungsten Lamp(Japan HYBEC) | Deuterium Lamp(Milaras)

Spectral Bandwidth

4.0nm

Wavelength Range

200-1000nm

Wavelength Accuracy

±2nm

Wavelength Repeatability

≤1nm

Photometric Range

-0.3 - 3.0 A, 0 - 200%T

Photometric Accuracy

±0.003 A @ 0.5 A, ±0.006 A @ 1.0 A, ±0.5%T @ 100%T

Photometric Repeatability

≤0.0015 A @ 0.5 A, ≤0.003 A @ 1.0 A, ≤0.25%T @ 100%T

Stability

≤0.002 A/h @ 500 nm (after preheat 2 hours)

Stray Light

≤0.2%T @ 360nm

Sample Compartment

4-position, 10mm pathlength cuvette

Display

Dot Matrix LCD

Output

USB Port & Parallel Port (Printer)

Power Requirements

110/220VAC, 50/60Hz, 120W

Dimension[L×W×H]

475×360×225mm

Weight

14.6kg

SP-V1100 Spectrophotometer



- Saves up to 200 group data & 200 standard curves
- Data can be restored even after a sudden power failure
- Auto setting of wavelength to calibrate the system
- Wavelength range from 190 to 1100nm
- Automatic Switching between Tungsten & Deuterium lamps
- System is fully equipped and capable of executing all functions in

stand-alone mode

- Large sample for accommodate 5–100mm path length cuvettes with optional holders
- Optional application software 'Wave Professional' provides computer control , and other functions such as spectrum scan, time scan(kinetics), multiwavelength scanning & Nucleic Acid / Protein measurement. (SP-V1100/SP-UV1100)
- Wide range of accessories are available

Model : **SP-V1100**

PRODUCT PARAMETERS

Optical System

Single Beam

Light Source

Tungsten Lamp(Japan HYBEC)

Spectral Bandwidth

2.0nm

Wavelength Range

320-1100nm

Wavelength Accuracy

±0.5nm

Wavelength Repeatability

≤0.3nm

Photometric Range

-0.3 - 3.0 A, 0 - 200%T

Photometric Accuracy

±0.002 A @ 0.5 A, ±0.004 A @ 1.0 A, ±0.3%T @ 100%T

Photometric Repeatability

≤0.001 A @ 0.5 A, ≤0.002 A @ 1.0 A, ≤0.15%T @ 100%T

Stability

≤0.002 A/h @ 500 nm (after preheat 2 hours)

Stray Light

≤0.05%T @ 360nm

Sample Compartment

4-position, 10mm pathlength cuvette

Display

Dot Matrix LCD

Output

USB Port & Parallel Port(Printer)

Power Requirements

110/220VAC, 50/60Hz, 80W

Dimension[L×W×H]

475×360×225mm

Weight

11kg



SP-UV1100 Spectrophotometer

- Saves up to 200 group data & 200 standard curves
- Data can be restored even after a sudden power failure
- Auto setting of wavelength to calibrate the system
- Wavelength range from 190 to 1100nm
- Automatic Switching between Tungsten & Deuterium lamps
- System is fully equipped and capable of executing all functions in stand-alone mode
- Large sample for accommodate 5–100mm path length cuvettes with optional holders
- Optional application software 'Wave Professional' provides computer control , and other functions such as spectrum scan, time scan(kinetics), multiwavelength scanning & Nucleic Acid / Protein measurement. (SP-V1100/SP-UV1100)
- Wide range of accessories are available

Model : SP-UV1100

PRODUCT PARAMETERS

Optical System

Single Beam

Light Source

Tungsten Lamp(Japan HYBEC) | Deuterium Lamp(Milaras)

Spectral Bandwidth

2.0nm

Wavelength Range

190-1100nm

Wavelength Accuracy

±0.5nm

Wavelength Repeatability

≤0.3nm

Photometric Range

-0.3 - 3.0 A, 0 - 200%T

Photometric Accuracy

±0.002 A @ 0.5 A, ±0.004 A @ 1.0 A, ±0.3%T @ 100%T

Photometric Repeatability

≤0.001 A @ 0.5 A, ≤0.002 A @ 1.0 A, ≤0.15%T @ 100%T

Stability

≤0.002 A/h @ 500 nm (after preheat 2 hours)

Stray Light

≤0.05%T @ 220 & 360nm

Sample Compartment

4-position, 10mm pathlength cuvette

Display

Dot Matrix LCD

Output

USB Port & Parallel Port (Printer)

Power Requirements

110/220VAC, 50/60Hz, 120W

Dimension[L×W×H]

475×360×225mm

Weight

14.6kg

SP-UV2101 UV-Vis Spectrophotometer



The instrument is equipped with a 10.1-inch large color touch screen (1024*600), designed with an easy-to-use graphical user interface.

- The main unit independently performs photometric measurement, quantitative analysis, spectrum scanning, kinetics, DNA/protein testing, and multi-wavelength testing.
- When controlled via PC software, it provides richer extension applications. The software adheres to GLP/GMP laboratory standards and includes comprehensive user management, log recording, data storage traceability, and report output functions.
- It boasts powerful storage capabilities, able to save various types of

data and spectra, equipped with a standard USB interface for direct data exportation for editing, measurement, and storage. The instrument also features a power-off data retention function.

- The unique design provides excellent optical performance, utilizing a holographic grating monochromator and a digital photodiode detector, ensuring low stray light, low noise, and high photometric accuracy and stability.
- A new wavelength drive mechanism greatly improves wavelength accuracy and repeatability while significantly reducing operational noise.
- It supports a wide range of optional accessories, including a wireless Bluetooth printer, automatic cell holder, film sample holder, tube cell holder, thermostatic bath holder, optical integrating sphere, reflectance attachment, variable path length sample holder, and variable angle solid sample holder, among other specialized accessories.

Model : SP-UV2101

PRODUCT PARAMETERS

Optical System

	Single Beam
Light Source	Tungsten Lamp(Japan HYBEC) Deuterium Lamp (Milaras)
Spectral Bandwidth	1.0nm
Wavelength Range	190~1100nm
Wavelength Accuracy	±0.1nm (at 656.1nm), ±0.3nm full range
Scanning Speed	High Medium Slow
Wavelength Repeatability	≤0.1nm
Photometric Range	-0.3~3A,0~9999C(0~9999F)
Photometric Accuracy	±0.0015A(0~0.5A)±0.002A(0.5A~1A)
Photometric Repeatability	±0.001A(0~0.5A)±0.0015A(0.5A~1A)
Stability	≤0.001 A/h / 500 nm(After 1 hour of preheating)
Stray Light	≤0.03%T @ 220,360nm
Sample Compartment	4 Cells, 10 mm
Display	10.1-inch large color touch screen(1024*600)
Output	USB Port Printer Port
Power Requirements	110/220V,50/60Hz,120W
Dimension[L×W×H]	570*440*210mm
Weight	20KG

SP-UV2102 UV-Vis Spectrophotometer



The instrument is equipped with a 10.1-inch large color touch screen (1024*600), designed with an easy-to-use graphical user interface.

- The main unit independently performs photometric measurement, quantitative analysis, spectrum scanning, kinetics, DNA/protein testing, and multi-wavelength testing.
- When controlled via PC software, it provides richer extension applications. The software adheres to GLP/GMP laboratory standards and includes comprehensive user management, log recording, data storage traceability, and report output functions.
- It boasts powerful storage capabilities, able to save various types of data and spectra, equipped with a standard USB interface for direct data

exportation for editing, measurement, and storage. The instrument also features a power-off data retention function.

- The unique design provides excellent optical performance, utilizing a holographic grating monochromator and a digital photodiode detector, ensuring low stray light, low noise, and high photometric accuracy and stability.
- A new wavelength drive mechanism greatly improves wavelength accuracy and repeatability while significantly reducing operational noise.
- It supports a wide range of optional accessories, including a wireless Bluetooth printer, automatic cell holder, film sample holder, tube cell holder, thermostatic bath holder, optical integrating sphere, reflectance attachment, variable path length sample holder, and variable angle solid sample holder, among other specialized accessories.

Model : **SP-UV2102**

PRODUCT PARAMETERS

Optical System

Single Beam

Light Source

Tungsten Lamp(Japan HYBEC) | Deuterium Lamp (Milaras)

Spectral Bandwidth

2.0nm

Wavelength Range

190~1100nm

Wavelength Accuracy

±0.1nm (at 656.1nm), ±0.3nm full range

Scanning Speed

High | Medium | Slow

Wavelength Repeatability

≤0.1nm

Photometric Range

-0.3~3A,0~9999C(0~9999F)

Photometric Accuracy

±0.002A(0~0.5A)±0.003A(0.5A~1A)

Photometric Repeatability

±0.001A(0~0.5A)±0.0015A(0.5A~1A)

Stability

≤0.001 A/h / 500 nm(After 1 hour of preheating)

Stray Light

≤0.05%T @ 220,360nm

Sample Compartment

4 Cells, 10mm

Display

10.1-inch large color touch screen(1024*600)

Output

USB Port Printer Port

Power Requirements

110/220V,50/60Hz,120W

Dimension[L×W×H]

570*440*210mm

Weight

20KG

SP-UV3101 UV-Vis Spectrophotometer



The instrument is equipped with a 10.1-inch large color touch screen (1024*600), designed with an easy-to-use graphical user interface.

- The main unit independently performs photometric measurement, quantitative analysis, spectrum scanning, kinetics, DNA/protein testing, and multi-wavelength testing.
- When controlled via PC software, it provides richer extension applications. The software adheres to GLP/GMP laboratory standards and includes comprehensive user management, log recording, data storage traceability, and report output functions.
- It boasts powerful storage capabilities, able to save various types of

data and spectra, equipped with a standard USB interface for direct data exportation for editing, measurement, and storage. The instrument also features a power-off data retention function.

- The unique design provides excellent optical performance, utilizing a holographic grating monochromator and a digital photodiode detector, ensuring low stray light, low noise, and high photometric accuracy and stability.
- A new wavelength drive mechanism greatly improves wavelength accuracy and repeatability while significantly reducing operational noise.
- It supports a wide range of optional accessories, including a wireless Bluetooth printer, automatic cell holder, film sample holder, tube cell holder, thermostatic bath holder, optical integrating sphere, reflectance attachment, variable path length sample holder, and variable angle solid sample holder, among other specialized accessories.

Model : SP-UV3101

PRODUCT PARAMETERS

Optical System

Double Beam

Light Source

Tungsten Lamp(Japan HYBEC) | Deuterium Lamp (Milaras)

Spectral Bandwidth

1.0nm

Wavelength Range

190~1100nm

Wavelength Accuracy

±0.1nm (at 656.1nm), ±0.3nm full range

Scanning Speed

High | Medium | Slow

Wavelength Repeatability

≤0.1nm

Photometric Range

-0.3~3A, 0~9999C(0~9999F)

Photometric Accuracy

±0.0015A(0~0.5A)±0.002A(0.5A~1A)

Photometric Repeatability

±0.001A(0~0.5A)±0.0015A(0.5A~1A)

Stability

≤0.001 A/h/500nm(After 1 hour of preheating)

Stray Light

≤0.02%T @ 220,360nm

Sample Compartment

Fixed cuvette holder 1cm

Display

10.1-inch large color touch screen(1024*600)

Output

USB Port Printer Port

Power Requirements

110/220V, 50/60Hz, 120W

Dimension[L×W×H]

570*440*210mm

Weight

20KG

SP-UV3102 UV-Vis Spectrophotometer



The instrument is equipped with a 10.1-inch large color touch screen (1024*600), designed with an easy-to-use graphical user interface.

- The main unit independently performs photometric measurement, quantitative analysis, spectrum scanning, kinetics, DNA/protein testing, and multi-wavelength testing.
- When controlled via PC software, it provides richer extension applications. The software adheres to GLP/GMP laboratory standards and includes comprehensive user management, log recording, data storage

traceability, and report output functions.

- It boasts powerful storage capabilities, able to save various types of data and spectra, equipped with a standard USB interface for direct data exportation for editing, measurement, and storage. The instrument also features a power-off data retention function.
- The unique design provides excellent optical performance, utilizing a holographic grating monochromator and a digital photodiode detector, ensuring low stray light, low noise, and high photometric accuracy and stability.
- A new wavelength drive mechanism greatly improves wavelength accuracy and repeatability while significantly reducing operational noise.
- It supports a wide range of optional accessories, including a wireless Bluetooth printer, automatic cell holder, film sample holder, tube cell holder, thermostatic bath holder, optical integrating sphere, reflectance attachment, variable path length sample holder, and variable angle solid sample holder, among other specialized accessories.

Model : SP-UV3102

PRODUCT PARAMETERS

Optical System

Double Beam

Light Source

Tungsten Lamp(Japan HYBEC) | Deuterium Lamp (Milaras)

Spectral Bandwidth

2.0nm

Wavelength Range

190~1100nm

Wavelength Accuracy

±0.1nm (at 656.1nm), ±0.3nm full range

Scanning Speed

High | Medium | Slow

Wavelength Repeatability

≤0.1nm

Photometric Range

-0.3~3A,0~9999C(0~9999F)

Photometric Accuracy

±0.002A(0~0.5A)±0.003A(0.5A~1A)

Photometric Repeatability

±0.001A(0~0.5A)±0.0015A(0.5A~1A)

Stability

≤0.001 A/h/500nm(After 1 hour of preheating)

Stray Light

≤0.03%T @ 220,360nm

Sample Compartment

Fixed cuvette holder 1cm

Display

10.1-inch large color touch screen(1024*600)

Output

USB Port Printer Port

Power Requirements

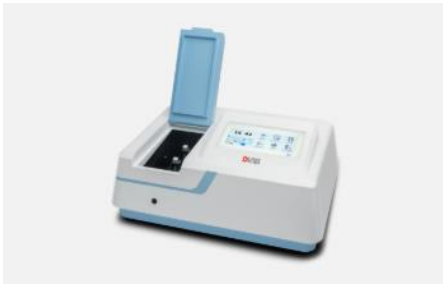
110/220V,50/60Hz,120W

Dimension[L×W×H]

570*440*210mm

Weight

20KG



SP-XUV5101 UV-Vis Spectrophotometer

The instrument is equipped with a 10.1-inch large color touch screen (1024*600), designed with an easy-to-use graphical user interface.

- The main unit independently performs photometric measurement, quantitative analysis, spectrum scanning, kinetics, DNA/protein testing, and multi-wavelength testing.
- When controlled via PC software, it provides richer extension applications. The software adheres to GLP/GMP laboratory standards and includes comprehensive user management, log recording, data storage traceability, and report output functions.
- It boasts powerful storage capabilities, able to save various types of data and spectra, equipped with a standard USB interface for direct data exportation for editing, measurement, and storage. The instrument also features a power-off data retention function.
- The unique design provides excellent optical performance, utilizing a holographic grating monochromator and a digital photodiode detector, ensuring low stray light, low noise, and high photometric accuracy and stability.
- A new wavelength drive mechanism greatly improves wavelength accuracy and repeatability while significantly reducing operational noise.
- It supports a wide range of optional accessories, including a wireless Bluetooth printer, automatic cell holder, film sample holder, tube cell holder, thermostatic bath holder, optical integrating sphere, reflectance attachment, variable path length sample holder, and variable angle solid sample holder, among other specialized accessories.
- Featuring a long-life Hamamatsu Xenon Lamp (Japan), eliminating the hassle of frequent lamp replacement.

Model : **SP-XUV5101**

PRODUCT PARAMETERS

Optical System

Double Beam

Light Source

Hamamatsu Xenon Lamp (Japan)

Spectral Bandwidth

1.0nm

Wavelength Range

190~1100nm

Wavelength Accuracy

±0.1nm (at 656.1nm), ±0.3nm full range

Scanning Speed

High | Medium | Slow

Wavelength Repeatability

≤0.1nm

Photometric Range

-0.3~3A,0~9999C(0~9999F)

Photometric Accuracy

±0.0015A(0~0.5A)±0.002A(0.5A~1A)

Photometric Repeatability

±0.001A(0~0.5A)±0.0015A(0.5A~1A)

Stability

≤0.001 A/h / 500nm

Stray Light

≤0.02%T @ 220,360nm

Sample Compartment

Fixed cuvette holder 1cm

Display

10.1-inch large color touch screen(1024*600)

Output

USB Port Printer Port

Power Requirements

110/220V,50/60Hz,120W

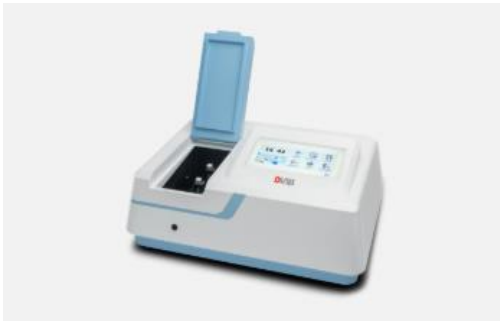
Dimension[L×W×H]

570*440*210mm

Weight

20KG

SP-UV5102 UV-Vis Spectrophotometer



The instrument is equipped with a 10.1-inch large color touch screen (1024*600), designed with an easy-to-use graphical user interface.

- The main unit independently performs photometric measurement, quantitative analysis, spectrum scanning, kinetics, DNA/protein testing, and multi-wavelength testing.
- When controlled via PC software, it provides richer extension applications. The software adheres to GLP/GMP laboratory standards and includes comprehensive user management, log recording, data storage traceability, and report output functions.
- It boasts powerful storage capabilities, able to save various types of data and spectra, equipped with a standard USB interface for direct data exportation for

editing, measurement, and storage. The instrument also features a power-off data retention function.

- The unique design provides excellent optical performance, utilizing a holographic grating monochromator and a digital photodiode detector, ensuring low stray light, low noise, and high photometric accuracy and stability.
- A new wavelength drive mechanism greatly improves wavelength accuracy and repeatability while significantly reducing operational noise.
- It supports a wide range of optional accessories, including a wireless Bluetooth printer, automatic cell holder, film sample holder, tube cell holder, thermostatic bath holder, optical integrating sphere, reflectance attachment, variable path length sample holder, and variable angle solid sample holder, among other specialized accessories.
- Featuring a long-life Hamamatsu Xenon Lamp (Japan), eliminating the hassle of frequent lamp replacement.

Model : SP-XUV5102

PRODUCT PARAMETERS

Optical System

Double Beam

Light Source

Hamamatsu Xenon Lamp (Japan)

Spectral Bandwidth

2.0nm

Wavelength Range

190~1100nm

Wavelength Accuracy

±0.1nm (at 656.1nm), ±0.3nm full range

Scanning Speed

High | Medium | Slow

Wavelength Repeatability

≤0.1nm

Photometric Range

-0.3~3A, 0~9999C (0~9999F)

Photometric Accuracy

±0.002A (0~0.5A) ±0.003A (0.5A~1A)

Photometric Repeatability

±0.001A (0~0.5A) ±0.0015A (0.5A~1A)

Stability

≤0.001A/h / 500 nm

Stray Light

≤0.03%T @ 220, 360nm

Sample Compartment

Fixed cuvette holder 1cm

Display

10.1-inch large color touch screen (1024*600)

Output

USB Port Printer Port

Power Requirements

110/220V, 50/60Hz, 120W

Dimension[L×W×H]

570*440*210mm

Weight

20KG



По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
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
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
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
Нижегород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
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
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
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
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: dbe@nt-rt.ru || сайт: <http://dlab.nt-rt.ru/>