

Термогигрометры CARL ROTH

Технические характеристики

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Thermohygrometers



Thermohygrometer EXACTO

TFA-Dostmann.

For monitoring the room climate. Coloured comfort zones specify whether the values are optimal, too wet or too dry. Trend arrows inform you of changes in temperature and humidity values.

- With backlit display and stainless steel frame
- Display of the daily highest and lowest values with automatic reset after 24 hours
- Additional min./max. function with manual reset
- Integrated magnetic holder
- Can be wall-mounted or used on desk

Technical specifications:

Art. No.	1AX5.1
Type	EXACTO
Parameters	Temperature, Humidity
Temperature measuring range, internal	-20 to +70 °C
Rel. humidity measuring range	1 to 99 %
Resolution	1 °C, 1 %
Temperature accuracy	±1 °C
Rel. humidity accuracy	±3% (35 to 75%), ±5% (outside)
Min./max. function	Yes
Alarm	No
L x W x H	74 x 48 x 90 mm
Weight	120 g
Power supply	2x battery Micro/AAA 1.5 V

Delivery without batteries, please order separately.

Type	Art. No.	Pack Qty.	
EXACTO	1AX5.1	1 unit(s)	



Thermohygrometer with cable sensor

For monitoring inside temperature and humidity for a good room climate. Additionally with waterproof cable sensor for measuring outside temperature, e.g. of refrigerators or freezers.

- Simultaneous display of room climate, outside temperature and time
- Min./max. function with manual and automatic reset
- Can be wall-mounted or used on desk

Technical specifications:

Art. No.	1AX3.1
Parameters	Temperature, Humidity
Temperature measuring range, internal	0 to +50 °C
Ext. temp. measuring range	-30 to +60 °C
Rel. humidity measuring range	20 to 90 %
Resolution	0,1 °C, 1 %
Temperature accuracy	±1 °C (0 to 50 °C)
Rel. humidity accuracy	±5% (30 to 80%)
Min./max. function	Yes
Alarm	No
L x W x H	72 x 49 x 121 mm
Weight	94 g
Power supply	2x battery Micro/AAA 1.5 V

Delivery without batteries, please order separately.

Version	Art. No.	Pack Qty.	
With cable sensor	1AX3.1	1 unit(s)	



Thermohygrometers



Wireless thermal hygrometer INFO

TFA-Dostmann.

For the simultaneous monitoring of room climate (inside temperature and humidity) and outside temperature.

- Cordless transmitting of the outside temperature via wireless transmitter
- Display of the daily highest and lowest values with automatic reset after 24 hours
- Additional min./max. function with manual reset
- Can be wall-mounted or used on desk

Technical specifications:

Art. No.	1AX7.1
Type	INFO
Parameters	Temperature, Humidity
Temperature measuring range, internal	-10 to +60 °C
Ext. temp. measuring range	-40 to +60 °C
Rel. humidity measuring range	10 to 99 %
Resolution	0,1 °C, 1 %
Temperature accuracy	±1 °C
Rel. humidity accuracy	±3 % (35 to 75 %)
Min./max. function	Yes
Alarm	No
Radio range outdoors	80 m
L x W x D	86 x 77 x 22 mm
Weight	104 g
Power supply	2x AA 1.5 V batteries (1x base station, 1x transmitter)

Delivery incl. 1 transmitter.

Without batteries, please order separately.

Type	Art. No.	Pack Qty.
INFO	1AX7.1	1 unit(s)



Thermohygrometer STYLE

TFA-Dostmann.

Max/min value monitoring. Can be wall- or table-mounted.

Technical specifications:

Art. No.	NA63.1
Type	STYLE
Parameters	Temperature, Humidity
Temperature measuring range	-20 to +50 °C
Rel. humidity measuring range	20 to 99 %
Resolution	0,1 °C, 1 %
Temperature accuracy	±1 °C (0 to +40 °C), ±1.5 °C (outside)
Rel. humidity accuracy	±4% (35 to 75%), ±5% (outside)
Min./max. function	Yes
L x W x D	104 x 104 x 13 mm
Weight	50 g
Power supply	CR 2032 (3V) button cell battery

Delivery incl. battery.

Type	Art. No.	Pack Qty.
STYLE	NA63.1	1 unit(s)



Thermohygrometer

TFA-Dostmann.

Max/min value monitoring. Can be wall- or table-mounted.

Technical specifications:

Art. No.	Y401.1
Parameters	Temperature, Humidity
Temperature measuring range	-10 to +60 °C
Rel. humidity measuring range	10 to 99 %
Resolution	0,1 °C, 1 %
Temperature accuracy	±1 °C
Rel. humidity accuracy	±5%
Min./max. function	Yes
L x W x D	110 x 95 x 20 mm
Weight	171 g
Power supply	Battery Micro/AAA 1.5 V

Delivery incl. battery.

Version	Art. No.	Pack Qty.
digital	Y401.1	1 unit(s)

Thermohygrometers



Thermohygrometer With alarm LED

Dostmann.

Robust measuring device for measuring the room climate in laboratories, production and storage facilities, etc.

- Fast-reacting, capacitive humidity sensor
- **Alarm gives a visual and audible notification when threshold value has been exceeded**
- Battery life approx. 1000 hours in continuous operation

Technical specifications:

Art. No.	CK97.1
Temperature measuring range	-40 to +70 °C
Rel. humidity measuring range	0 to 99 %
Resolution	0,1 °C, 0,1 %
Temperature accuracy	±0.5 °C
Rel. humidity accuracy	±3.5% (20 to 80%), ±4% (outside)
Dew point	Yes
Min./max. function	Yes
Alarm	Yes
L x W x D	105 x 105 x 44 mm
Weight	125 g
Power supply	2 x AAA 1.5 V batteries

Delivery incl. batteries.

Version	Art. No.	Pack Qty.	
With alarm LED	CK97.1	1 unit(s)	



Thermohygrometer inside/outside

TFA-Dostmann.

With outside sensor for °C and RH (cable length approx. 1.5 m).

Simultaneous display of °C and RH values for inside and outside. Can be used on desktop or wall-mounted.

Technical specifications:

Art. No.	HH28.1
Parameters	Temperature, Humidity
Temperature measuring range	-10 to +60 °C
Rel. humidity measuring range	10 to 99 %
Resolution	0,1 °C, 1 %
Temperature accuracy	±0.5 °C
Rel. humidity accuracy	±5%
Min./max. function	Yes
L x W x D	110 x 101 x 20 mm
Weight	185 g
Power supply	Battery Micro/AAA 1.5 V

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
for inside/outside measurements	HH28.1	1 unit(s)	



Thermohygrometers



Thermohygrometer with extra-large display

Amarell.

Large display (W 79 x H 66 mm) for air humidity, temperature and time (24-hour display with alarm clock).

- Daily memory reset
- Freezing point alarm can be activated (alarm when outside temperature reaches $\leq 0^{\circ}\text{C}$)
- Removable outdoor temperature sensor, cable length 3 m
- Can be used on desktop or wall-mounted

Technical specifications:

Art. No.	AY02.1
Parameters	Temperature, Humidity
Temperature measuring range	-50 to +70 °C
Temperature measuring range, internal	0 to 50 °C
Ext. temp. measuring range	-50 to +70 °C
Rel. humidity measuring range	20 to 99 %
Resolution	0,1 °C, 1 %
Temperature accuracy	$\pm 1^{\circ}\text{C}$
Rel. humidity accuracy	$\pm 5\%$ (40 to 80% RH)
Min./max. function	Yes
Alarm	Yes
L x W x D	110 x 98 x 21 mm
Power supply	Battery Micro/AAA 1.5 V

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
with extra-large display	AY02.1	1 unit(s)	



Thermohygrometer testo 623

Testo.

With history function.

- The large display shows the current and past temperature and humidity values as well as the date and time
- Selection option for temperature or humidity histogram
- Bar graph display of measured values over the last hour (for 5 min measuring cycle), 2 hours (for 10 min measuring cycle), 12 hours (for 1 h measuring cycle), 24 hours (for 2 h measuring cycle) or 12 days (for 24 h measuring cycle)
- Optical alarm (limit freely selectable)
- Use as desktop or wall-mount unit

Technical specifications:

Art. No.	LY99.1
Type	testo 623
Parameters	Temperature, Humidity
Temperature measuring range	-10 to +60 °C
Rel. humidity measuring range	0 to 100 %
Resolution	0,1 °C, 0,1 %
Temperature accuracy	$\pm 0.4^{\circ}\text{C}$
Rel. humidity accuracy	$\pm 2\%$ at +25 °C (10 to 90%), $\pm 3\%$ (outside)
Min./max. function	Yes
Alarm	Yes
L x W x D	185 x 105 x 36 mm
Weight	240 g
Power supply	4x battery Mignon/AA 1.5 V

Delivery incl. calibration protocol and batteries.

Type	Art. No.	Pack Qty.	
testo 623	LY99.1	1 unit(s)	

Thermohygrometers



Thermohygrometer testo 608 series

Testo.

For monitoring room climate and dew point, for example, in laboratories, storage and clean-rooms.

- Simultaneously displays humidity and temperature
- Humidity sensor is not sensitive to condensation
- Use as desktop or wall-mount unit

Technical specifications:

Art. No.	X226.1	X227.1
Type	testo 608-H1	testo 608-H2
Parameters	Temperature, Humidity	
Temperature measuring range	0 to +50 °C	-10 to +70 °C
Rel. humidity measuring range	10 to 95 %	2 to 98 %
Resolution	0,1 °C, 0,1 %	
Temperature accuracy	±0.5 °C	
Rel. humidity accuracy	±3 %	±2 %
Dew point	Yes	
Min./max. function	Yes	
Alarm	No	Yes
L x W x D	120 x 89 x 40 mm	
Weight	168 g	
Power supply	E-Block 9 V battery	

Testo 608-H1

- Dew point calculation: -20.0 to +50.0 °Ctd

Delivery incl. battery.

Type	Art. No.	Pack Qty.	
testo 608-H1	X226.1	1 unit(s)	

Testo 608-H2 with alarm

With additional LED alarm to notify when the threshold value has been exceeded.

- Dew point calculation: -40.0 to +70.0 °Ctd

Delivery incl. calibration protocol and batteries.

Type	Art. No.	Pack Qty.	
testo 608-H2	X227.1	1 unit(s)	



Thermohygrometer testo 610

Testo.

- With light-up display
- AUTO-OFF function to conserve battery, can be switched off
- Min./max. and hold function
- Calculation of dew point and wet bulb temperature

Technical specifications:

Art. No.	HY44.1
Type	testo 610
Parameters	Temperature, Humidity
Temperature measuring range	-10 to +50 °C
Rel. humidity measuring range	0 to 100 %
Resolution	0,1 °C, 0,1 %
Temperature accuracy	±0.5 °C
Rel. humidity accuracy	±2.5% (5 to 95%)
Dew point	Yes
Min./max. function	Yes
L x W x D	119 x 46 x 25 mm
Weight	250 g
Power supply	2x battery Micro/AAA 1.5 V

Delivery incl. hand strap, belt bag, protective cap, calibration protocol and batteries.

Type	Art. No.	Pack Qty.	
testo 610	HY44.1	1 unit(s)	



Thermohygrometers



Thermohygrometer testo 605-H1

Testo.

Long-term stable moisture sensor. With dew point calculation (-20 to +50 °Ctd). Sensor not sensitive to condensation. AUTO-OFF function (10 min). Pivoting display.

Technical specifications:

Art. No.	P302.1	P303.1
Type	testo 605-H1	
Parameters	Temperature, Humidity	
Temperature measuring range	0 to +50 °C	
Rel. humidity measuring range	5 to 95 %	
Resolution	0,1 °C, 0,1 %	
Temperature accuracy	±0.5 °C	
Rel. humidity accuracy	±3%	
Dew point	Yes	
L x W x D	180 x 37 x 36 mm	
Weight	75 g	
Power supply	3x battery Micro/AAA 1.5 V	

Delivery incl. attachment clip and batteries.

Type	Version	Art. No.	Pack Qty.	
testo 605-H1	Standard	P302.1	1 unit(s)	
testo 605-H1	With ISO calibration certificate, 75.3% RH	P303.1	1 unit(s)	



Thermohygrometer Dewpoint Pro

Dostmann.

Robust measuring device for measuring the room climate in laboratories, buildings, etc.

- Quick-reacting capacitive humidity sensor (measuring cycle: 1 s)
- Min./max. and hold function
- IP54 splash-proof
- Battery life approx. 1000 hours in continuous operation

Technical specifications:

Art. No.	CK09.1
Type	Dewpoint Pro
Parameters	Temperature, Humidity
Temperature measuring range	-40 to +70 °C
Rel. humidity measuring range	0 to 99 %
Resolution	0,1 °C, 0,1 %
Temperature accuracy	±0.5 °C
Rel. humidity accuracy	±3% (10 to 90%), ±4% (outside)
Dew point	Yes
Min./max. function	Yes
IP rating	54
L x W x D	170 x 50 x 17 mm
Weight	100 g
Power supply	2 x AAA 1.5 V batteries

Delivery incl. batteries.

Type	Art. No.	Pack Qty.	
Dewpoint Pro	CK09.1	1 unit(s)	

Thermohygrometers



Thermohygrometer set

ROTH SELECTION.

Precise, compact measuring device which simultaneously displays humidity and temperature. Delivery includes two humidity reference cells, 33 and 75% RH, to enable testing and calibration. Automatic switch-off.

Technical specifications:

Art. No.	L895.1
Parameters	Temperature, Humidity
Temperature measuring range	-16 to +50 °C
Rel. humidity measuring range	0 to 99.8 %
Resolution	0,1 °C, 0,1 %
Temperature accuracy	±1 °C
Rel. humidity accuracy	±3%
Min./max. function	Yes
L x W x D	175 x 42 x 16 mm
Weight	70 g
Power supply	CR 2032 (3V) button cell battery

Delivery incl. stable carrying case, two reference cells and batteries.

Version	Art. No.	Pack Qty.	
Thermohygrometer	L895.1	1 unit(s)	



Thermohygrometer P770

Dostmann.

For determining **relative** and **absolute humidity, temperature, dew point and flow**.

- Integrated calibration function for easy compensation of sensor tolerances
- **Two measuring probe connections**
- Stores the max., min., hold and average value
- With USB/online/PC interface
- Suitable for battery and mains operation

Technical specifications:

Art. No.	X732.1
Type	P770
Parameters	Temperature, Humidity, Current
Temperature measuring range	-200 to +850 °C
Rel. humidity measuring range	0 to 100 %
Flow measuring range	0 to 40 m/s
Resolution	0,1 °C, 0,1 %, 0,01 m/s
Temperature accuracy	for Pt 100: ±0.1 °C (-100 to +200 °C), ±0.1% from measured value (outside)
Rel. humidity accuracy	±1.5 %
Flow accuracy	±1% from end value
Dew point	Yes
Min./max. function	Yes
L x W x D	200 x 93 x 44 mm
Power supply	Can be powered using 9 V E-Block battery or mains connection

Delivery incl. battery. Without measuring probe and mains connectors, please order separately.

Type	Art. No.	Pack Qty.	
P770	X732.1	1 unit(s)	



Thermohygrometers



Thermohygrometer P330

Dostmann.

Robust hand-held measuring device for determining temperature and humidity.

- Capacitive humidity sensor
- Min./max. and hold function
- Integrated sensor holder
- Backlit display

Technical specifications:

Art. No.	AH55.1
Type	P330
Parameters	Temperature, Humidity
Temperature measuring range	-40 to +70 °C
Rel. humidity measuring range	0 to 99 %
Resolution	0,1 °C, 1 %
Temperature accuracy	±0.5 °C
Rel. humidity accuracy	±3%
Min./max. function	Yes
L x W x D	130 x 70 x 25 mm
Weight	130 g
Power supply	2 x 1.5 V AA batteries

Delivery incl. batteries.

Type	Art. No.	Pack Qty.	
P330	AH55.1	1 unit(s)	



Thermohygrometer testo 625

Testo.

Two-line display for displaying relative humidity or dew point, as well as temperature. With integrated capacitive humidity sensor head for measuring air humidity and temperature. When measuring in hard-to-reach positions, the humidity sensor head can be removed and plugged into the handle with the sensor cable (please order separately).

Wireless transfer of the measured value to the measuring device is also made possible by the remote handle and wireless module (please order separately).

- Hold button for recording the measured values
- Light-up display
- Auto-Off function

Technical specifications:

Art. No.	EH97.1
Type	testo 625
Parameters	Temperature, Humidity
Temperature measuring range	-10 to +60 °C
Rel. humidity measuring range	0 to 100 %
Resolution	0,1 °C, 0,1 %
Temperature accuracy	±0.5 °C
Rel. humidity accuracy	±2.5% (5 to 95%)
Dew point	Yes
Min./max. function	Yes
L x W x D	182 x 64 x 40 mm
Weight	195 g
Power supply	E-Block 9 V battery

Delivery incl. plug-in humidity sensor head, batteries and calibration protocol.

Type	Art. No.	Pack Qty.	
testo 625	EH97.1	1 unit(s)	

Radio accessories for testo 925/625

Testo.

For wireless measuring data transfer

Radio module

Radio frequency 869.85 MHz FSK

Delivery without remote handle, please order separately.

Designation	Art. No.	Pack Qty.	
Radio module	EH84.1	1 unit(s)	

Remote handle

For insertable sensor heads.

- Measuring cycle 0.5 or 10 s, can be set on handle
- Radio range up to 20 m (in open space)
- Operating temperature -20 °C to +50 °C
- Power supply: 2 x 1.5 V AAA batteries

Delivery incl. batteries. Without radio module, please order separately.

Designation	Art. No.	Pack Qty.	
Remote handle	EH85.1	1 unit(s)	

Thermohygrometers



Thermohygrometer HygroPalm 32

Rotronic.

For determining relative humidity and temperature. Psychrometric calculations possible.

- Can also be used for measuring relative humidity and temperature in powders and granulates (only with Pro insertion probe)
- Functions: Point recording, programmable recording interval
- Graphical display of measured values for up to four values
- Freely adjustable visual and audible alarm for every value
- Memory for 64,000 data points
- Data transfer and battery charging via Micro USB cable
- Long battery life (up to 48 hours with a recording interval of 30 s)
- Housing material: ABS, TPR
- Windows-compatible software (for configuring the device and reading the data); please download free of charge. Requisite licence key (for up to three devices) included in the delivery.

Technical specifications:

Art. No.	KHL1.1
Type	HygroPalm 32
Parameters	Temperature, Humidity
Temperature measuring range	-50 to +100 °C
Rel. humidity measuring range	0 to 100 %
Resolution	0,1 %, 0,1 °C
Temperature accuracy	±0.3 K
Rel. humidity accuracy	±1.5%
Min./max. function	Yes
L x W x D	160 x 63 x 30 mm
Weight	185 g
Power supply	Lithium polymer battery, 3.7 V

Delivery incl. soft case, Micro USB cable, licence key.

Without measuring probe, calibration device and humidity standard. Please order separately.

Type	Art. No.	Pack Qty.	
HygroPalm 32	KHL1.1	1 unit(s)	

Combination probe for HygroPalm 32

Rotronic.

Technical specifications:

Art. No.	KX05.1	KX06.1	KX07.1	
Parameters	Humidity, Temperature			
Temperature measuring range	-50 to +100 °C	-40 to +85 °C		
Rel. humidity measuring range	0 to 100 %			
Temperature sensor	Pt 100			
Connection	specific			
Ø x L	15 x 108 mm	5 x 200 mm	10 x 280 mm	
Cable length		2 m		

Climate sensor HC2A-S

For room climate monitoring and climate control in storage facilities, etc. With polyethylene filter to protect the sensors.

Temperature measuring range (°C)	Rel. humidity measuring range (%)	Art. No.	Pack Qty.	
-50 to +100	0 to 100	KX05.1	1 unit(s)	

Insertion probe, basic

For measuring in dust-free bulk materials and building materials like concrete, brick, etc. Also for maize, wheat, and granulate. Not suitable for powder-like materials.

Delivery incl. handle and connection cable.

Temperature measuring range (°C)	Rel. humidity measuring range (%)	Cable length (m)	Art. No.	Pack Qty.	
-40 to +85	0 to 100	2	KX06.1	1 unit(s)	

Insertion probe, pro

Robust probe for measuring in dusty bulk materials like flour and sugar and building materials like concrete, bricks, etc. With steel sinter filter.

Delivery incl. handle and connection cable.

Temperature measuring range (°C)	Rel. humidity measuring range (%)	Cable length (m)	Art. No.	Pack Qty.	
-40 to +85	0 to 100	2	KX07.1	1 unit(s)	



Thermohygrometers

Temperature, humidity, density measurement



Material hygrometer HumidCheck mini

Dostmann.

With measuring scale for building materials and wood. With temperature display. Automatic shut down.

Easy to use: Remove protective cap and insert the measuring electrode into the object being measured.

Technical specifications:

Art. No.	KT96.1	
Type	HumidCheck	
Parameters	Temperature, Humidity	
L x W x D	80 x 40 x 20 mm	
Weight	50 g	
Power supply	4 x 1.5 V button cell batteries V 13 GA	
Rel. humidity measuring range	wood	6 to 42%
	Building materials	0.2 to 2.0%
Resolution	wood	1%
	Building materials	0.1%
Rel. humidity accuracy	wood	±2% (<30%)
		±4% (>30%)
	Building materials	±0.1% (<1.4%)
		±0.2% (>1.4%)

Delivery incl. hand-strap and batteries.

Type	Art. No.	Pack Qty.	
HumidCheck	KT96.1	1 unit(s)	



Weather station analogue black

TFA-Dostmann. Material: Stainless steel.

For inside and outside. With hygrometer, barometer and thermometer.

Technical specifications:

Art. No.	X257.1
Type	Weather station
W x D x H	95 x 18 x 280 mm
Ø	70 mm
Weight	380 g

Type	Art. No.	Pack Qty.	
Weather station	X257.1	1 unit(s)	



Material hygrometer

Dostmann.

For wood and building material humidity measurements, e.g. for wood materials, veneers, plaster, screed, cardboard, etc. With graphic measuring scale for both parameters.

Easy to use: Remove protective cap and insert the measuring electrode into the object being measured.

Technical specifications:

Art. No.	EX62.1	
Parameters	Humidity	
W x D x H	40 x 20 x 130 mm	
Weight	100 g	
Power supply	3 x 3 V button cell batteries CR 2032	
Rel. humidity measuring range	wood	6 to 44%
	building materials	0.2 to 2.0%
Resolution	wood	1%
	building materials	0.1%
Rel. humidity accuracy	wood	±1%
	building materials	±0.05%

Delivery incl. batteries.

Version	Art. No.	Pack Qty.	
Material hygrometer	EX62.1	1 unit(s)	



Weather station analogue black

ROTH SELECTION. Material: Plastic.

Suitable for inside use only. With thermometer, hygrometer and barometer.

Technical specifications:

Art. No.	A889.1
Type	Weather station
Temperature accuracy	±1 °C
Rel. humidity accuracy	±5% rel. hum.
Air pressure accuracy	±5-10%
Ø	160 mm
Weight	180 g

Type	Art. No.	Pack Qty.	
Weather station	A889.1	1 unit(s)	

Алматы (7273)495-231
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

Россия (495)268-04-70

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

Казахстан (772)734-952-31

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
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
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Сургут (3462)77-98-35
Тверь (4822)63-31-35

Киргизия (996)312-96-26-47

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)74-02-29
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