

Диспенсеры пипеточные CARL ROTH HandyStep, PD-Tips, BIO-CERT, Ritips, Bioclean, Ripette, Ripette pro, Stepper 416, Ecoster, Acura 865, Acura 810

Технические характеристики

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Тургут (3462)77-98-35
Тверь (4822)63-31-35

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
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Хабаровск (4212)92-98-04
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Чита (3022)38-34-83
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Ярославль (4852)69-52-93

Россия (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47

Dispenser pipettes



Dispenser pipette HandyStep®

BRAND.

Electronic multi-dispenser with touch operation.

- Touch operation with intuitive menu navigation and integrated assistance
- Variable volume adjustment between 1.0 µl and 50 ml
- Automatic size recognition for BRAND PD-Tips//
- Button for automatic tip ejection to avoid contamination
- Compatible with dispenser tips from other manufacturers
- Inductive charging, quick charging via a USB-C port
- One fully charged battery provides many hours of continuous operation
- Long service life thanks to high-quality materials
- Smooth surfaces make cleaning/disinfecting easy
- Languages: German, English, Spanish, French and Chinese

Standard modes: Multi-dispensing, auto dispensing, pipetting and favourites.

Not a medical device / Not an IVD product

(1) Touch

Delivery incl. Li-battery, universal mains adapter (for Europe, UK, USA, Japan, Australia, New Zealand), USB type C cable, wall/shelf holder, standard PD-Tips // (each PD-Tip in sizes 0.5 ml, 1.25 ml, 2.5 ml, 5 ml and 12.5 ml), instructions for use and quality certificate.

Version	Art. No.	Pack Qty.	
HandyStep® touch	KHL2.1	1 unit(s)	

(1) Touch Set

Delivery incl. charging stand, Li-battery, universal mains adapter (for Europe, UK, USA, Japan, Australia, New Zealand), USB type C cable, wall/shelf holder, standard PD-Tips // (each PD-Tip in sizes 0.5 ml, 1.25 ml, 2.5 ml, 5 ml and 12.5 ml), instructions for use and quality certificate.

Version	Art. No.	Pack Qty.	
HandyStep® touch incl. charging stand	1CCY.1	1 unit(s)	

(2) Touch S

Additional functions: Sequential dispensing, multi-aspiration and titration.

Delivery incl. Li-battery, universal mains adapter (for Europe, UK, USA, Japan, Australia, New Zealand), USB type C cable, wall/shelf holder, standard PD-Tips // (each PD-Tip in sizes 0.5 ml, 1.25 ml, 2.5 ml, 5 ml and 12.5 ml), instructions for use and quality certificate.

Version	Art. No.	Pack Qty.	
HandyStep® touch S	KHL3.1	1 unit(s)	

(2) Touch S Set

Additional functions: Sequential dispensing, multi-aspiration and titration.

Delivery incl. charging stand, Li-battery, universal mains adapter (for Europe, UK, USA, Japan, Australia, New Zealand), USB type C cable, wall/shelf holder, standard PD-Tips//each PD-Tip in sizes 0.5 ml, 1.25 ml, 2.5 ml, 5 ml and 12.5 ml), instructions for use and quality certificate.

Version	Art. No.	Pack Qty.	
HandyStep® touch S incl. charging stand	1CE0.1	1 unit(s)	



Dispenser pipette HandyStep® S

BRAND.

Manual multi-dispenser for fast, repetitive dispensing of liquids. PD-Tips allow volumes of between 2 µl and 5 ml to be dispensed in up to 49 increments in a single filling without refilling. HandyStep® S and PD-Tips work according to the positive displacement principle. High viscosity, high density and high vapour pressure liquid media can be dispensed with extremely high precision. Direct displacement allows contamination-free operation since no aerosols are formed.

- Ergonomic design
- Stroke length setting wheel with nine positions
- Easy tip attachment - the PD-Tips are inserted straight from below
- Safe tip removal at the touch of a button - no need to touch the dispenser tips
- Easy-to-read display, no battery required
- Innovative plastics provide increased resistance to chemicals
- For use with PD-Tips, Combitips®, Combitips® plus, Ritips®, Repet-Tips, Encode™-Tips and other compatible tips
- Operating temperature range: 15 to 40 °C
- Maintenance-free, factory-calibrated
- Includes a quality certificate
- DE-M approved

Technical specifications:

PD-Tip size (ml)	Volume range (µl)	Correctness ≤ ±%			Variation coefficient ≤%		
		Stroke setting = % of nominal volume			Stroke setting = % of nominal volume		
		1 = 2%	3 = 6%	5 = 10%	1 = 2%	3 = 6%	5 = 10%
0.1	2 – 10	4.0	2.4	1.6	6.0	3.0	2.0
0.5	10 – 50	2.5	1.5	1.0	2.5	1.5	1.0
1.0	20 – 100	2.5	1.5	1.0	2.0	1.2	0.8
1.25	25 – 125	2.5	1.4	0.9	2.0	1.1	0.7
2.5	50 – 250	1.8	1.1	0.7	1.5	0.9	0.6
5.0	100 – 500	1.8	1.1	0.7	1.5	0.9	0.7
10.0	200 – 1000	1.8	1.1	0.7	2.0	1.2	0.8
12.5	250 – 1250	1.8	1.1	0.8	3.2	2.0	1.4
25	500 – 2500	1.5	0.9	0.6	3.0	1.5	1.0
50	1000 – 5000	1.5	0.8	0.5	5.0	1.8	1.2

HandyStep S precision table® in combination with PD-Tips. Error limits refer to the set dispensing volume according to PD-Tip size, with the device, tip, environment and distilled water at a uniform temperature (20 °C) and with smooth operation. This test is performed according to DIN EN ISO 8655-5. The nominal volume is the maximum volume printed on the PD-Tip.

Delivery incl. shelf/rack mount and three PD-Tips: 0.1, 1 and 10 ml.

Not a medical device / Not an IVD product

Version	Designation	Art. No.	Pack Qty.	
Manual	HandyStep® S	EH21.1	1 unit(s)	



Dispenser pipettes



Dispenser tips PD-Tips //

BRAND. Material: PP (Cylinder), HDPE piston.

Precision tips with patented type encoding.

- Compatible with different dispensing systems
- Compatible with automatic size recognition: HandyStep® touch, HandyStep® electronic, Gilson® Repetman®, Rainin AutoRep™ E
- Compatible without automatic size recognition: HandyStep® S, HandyStep®, Rainin AutoRep™ S, Rainin AutoRep™ M, Eppendorf®, Multipette® 4780 and EDOS® 5221
- Meets the requirements of ISO 8655

Stroke setting	1	1.5	2	2.5	3	3.5	4	4.5	5
Number of steps	49	32	24	19	15	13	11	10	9
PD-Tips (ml)	Dispensing volume (µl)								
0.1	2	3	4	5	6	7	8	9	10
0.5	10	15	20	25	30	35	40	45	50
1	20	30	40	50	60	70	80	90	100
1.25	25	37.5	50	62.5	75	87.5	100	112.5	125
2.5	50	75	100	125	150	175	200	225	250
5	100	150	200	250	300	350	400	450	500
10	200	300	400	500	600	700	800	900	1000
12.5	250	375	500	625	750	875	1000	1125	1250
25	500	750	1000	1250	1500	1750	2000	2250	2500
50	1000	1500	2000	2500	3000	3500	4000	4500	5000

Volume table in combination with Brand HandyStep® S. The dispensing volumes may vary when using other devices. Using electronic multi-dispensers (e.g. HandyStep® Touch) provides greater variability.

Delivery incl. adapter (volumes of 25 and 50 ml only) and batch certificate.

Not a medical device / Not an IVD product

BIO-CERT® Sterile.

- DNA-/RNase-/ATP- and endotoxin-free

Volume (ml)	Dispensing volume (µl)	Pack.	Art. No.	Pack Qty.	
0.1	2-10	individually	KHL9.1	100 unit(s)	
0.5	10-50	individually	KHN0.1	100 unit(s)	
1	20-100	individually	KHN1.1	100 unit(s)	
1.25	25-125	individually	KHN2.1	100 unit(s)	
2.5	50-250	individually	KHN3.1	100 unit(s)	
5	100-500	individually	KHN4.1	100 unit(s)	
10	200-1000	individually	KHN5.1	100 unit(s)	
12.5	250-1250	individually	KHN6.1	100 unit(s)	
25	500-2500	individually	KHN7.1	25 unit(s)	
50	1000-5000	individually	KHN8.1	25 unit(s)	

Standard Non-sterile.

Volume (ml)	Dispensing volume (µl)	Pack.	Art. No.	Pack Qty.	
0.1	2-10	loose	KHN9.1	100 unit(s)	
0.5	10-50	loose	KHP0.1	100 unit(s)	
1	20-100	loose	KHP1.1	100 unit(s)	
1.25	25-125	loose	KHP2.1	100 unit(s)	
2.5	50-250	loose	KHP3.1	100 unit(s)	
5	100-500	loose	KHP4.1	100 unit(s)	
10	200-1000	loose	KHP5.1	100 unit(s)	
12.5	250-1250	loose	KHP6.1	100 unit(s)	
25	500-2500	loose	KHP7.1	50 unit(s)	
50	1000-5000	loose	KHP8.1	25 unit(s)	

Set

Non-sterile. 20 PD-Tips for each of the following sizes: 0.5 ml, 1 ml, 1.25 ml, 2.5 ml, 5 ml, 10 ml and 12.5 ml.

Version	Art. No.	Pack Qty.	
PD-Tip set	KHP9.1	1 set	



Dispenser tips Ritips® evolution

ROTH SELECTION.

Universal dispenser tips, suitable for many common dispenser pipettes such as Ripette®, Ripette® pro, HandyStep® S, HandyStep® electronic, Multipette® M4 (without activated display), Multipette® stream, Multipette® plus, Multipette® 4780, Repetman®, Biohit eLine™, Minilab 100/101, STEPMATE Handrop.

Not a medical device / Not an IVD product

Standard Non-sterile.

Volume (ml)	Dispensing volume (µl)	Pack.	Art. No.	Pack Qty.	
0.1	2-10	loose	KKA3.1	100 unit(s)	
0.2	4-20	loose	KKA4.1	100 unit(s)	
0.5	10-50	loose	KKA5.1	100 unit(s)	
1	20-100	loose	KKA6.1	100 unit(s)	
2.5	50-250	loose	KKA7.1	100 unit(s)	
5	100-500	loose	KKA8.1	100 unit(s)	
10	200-1000	loose	KKA9.1	100 unit(s)	
25	500-2500	loose	KKC0.1	25 unit(s)	
50	1000-5000	loose	KKC1.1	25 unit(s)	

Bioclean®

Sterile. DNA-/RNase-/ATP-free, pyrogen-free.

Volume (ml)	Dispensing volume (µl)	Pack.	Art. No.	Pack Qty.	
0.1	2-10	individually	KKC2.1	100 unit(s)	
0.2	4-20	individually	KKC3.1	100 unit(s)	
0.5	10-50	individually	KKC4.1	100 unit(s)	
1	20-100	individually	KKC5.1	100 unit(s)	
2.5	50-250	individually	KKC6.1	100 unit(s)	
5	100-500	individually	KKC7.1	100 unit(s)	
10	200-1000	individually	KKC8.1	100 unit(s)	
25	500-2500	individually	KKC9.1	25 unit(s)	
50	1000-5000	individually	KKE0.1	25 unit(s)	

Dispenser pipettes



Dispenser tips Ritips®

Ritter.

Classic dispenser tips, suitable for Ripette®, Ripette® pro, HandyStep®, Distriman®, Multipette® 4780 dispenser pipettes, and other compatible dosing systems. In compliance with ISO 8655.

Control wheel	1	2	3	4	5		
Number of steps	48	23	15	11	8		
Tip (ml)	Dispensing volume (µl)					Non accuracy	Non precision
0,05	1	2	3	4	5	±2,5 %	≤5 %
0,5	10	20	30	40	50	±0,8 %	≤0,7 %
1,25	25	50	75	100	125	±0,8 %	≤0,5 %
2,5	50	100	150	200	250	±0,8 %	≤0,4 %
5,0	100	200	300	400	500	±0,4 %	≤0,3 %
12,5	250	500	750	1000	1250	±0,3 %	≤0,3 %
25,0	500	1000	1500	2000	2500	±0,2 %	≤0,3 %
50,0	1000	2000	3000	4000	5000	±0,2 %	≤0,2 %

Not a medical device / Not an IVD product

Standard

Non-sterile. For optimum results, use Art. No. H679.1 in combination with 10 µl pipette tips only.

Volume (ml)	Dispensing volume	Pack.	Art. No.	Pack Qty.	
0.05	1-5 µl	loose	H679.1	100 unit(s)	
0.5	10-50	loose	H680.1	100 unit(s)	
1.25	25-125	loose	H681.1	100 unit(s)	
2.5	50-250	loose	H682.1	100 unit(s)	
5	100-500	loose	H683.1	100 unit(s)	
12.5	250-1250	loose	H684.1	100 unit(s)	
25	500-2500	loose	H685.2	25 unit(s)	
50	1000-5000	loose	H686.2	25 unit(s)	

Bioclean® Sterile.

- DNA/RNase/ATP-free and pyrogen-free

Volume (ml)	Dispensing volume (µl)	Pack.	Art. No.	Pack Qty.	
0.5	10-50	individually	H688.1	100 unit(s)	
1.25	25-125	individually	H689.1	100 unit(s)	
2.5	50-250	individually	H690.1	100 unit(s)	
5	100-500	individually	H691.1	100 unit(s)	
12.5	250-1250	individually	H692.1	100 unit(s)	
25	500-2500	individually	H693.2	25 unit(s)	
50	1000-5000	individually	H694.2	25 unit(s)	



Dispenser pipette Ripette®

Ritter.

Adjustable piston pipettor for serial pipetting in the volume range from 1 µl to 5 ml, without refilling, with up to 48 dispensing settings. Tested according to DIN EN ISO 8655, with Certificate of Conformity. Easy to operate setting device cuts down on fatigue during long-term use. Light, robust construction, ergonomic design.

Technical specifications:

Program	1	2	3	4	5
Number of steps	48	23	15	11	8
Tip size (ml)	Dispensing volume (µl)				
0,05	1	2	3	4	5
0,10	2	4	6	8	10
0,20	4	8	12	16	20
0,50	10	20	30	40	50
1,00	20	40	60	80	100
1,25	25	50	75	100	125
2,50	50	100	150	200	250
5,00	100	200	300	400	500
10,00	200	400	600	800	1000
12,50	250	500	750	1000	1250
25,00	500	1000	1500	2000	2500
50,00	1000	2000	3000	4000	5000

Delivery incl. adapter for 50 ml dispenser tips.

Not a medical device / Not an IVD product

Version	Colour	Art. No.	Pack Qty.	
manual	red	H768.1	1 unit(s)	
manual	violet	HLK5.1	1 unit(s)	
manual	blue	HLK6.1	1 unit(s)	
manual	grey	HLK7.1	1 unit(s)	



Dispenser pipettes



Dispenser pipette Ripette® pro

Ritter.

Manual series dispenser with sight glass for easy tip selection and setting the dispensing volume.

- Stroke setting wheel with 10 positions
- 10 program numbers and 12 tip sizes give you a choice of 120 different setting options
- Straightforward display of stroke setting and dispensing volume in sight glass
- Anatomical design, easy-action dispensing button, low weight
- Good chemical resistance
- Suitable for Ritips®, PD-Tips, Combitips®, Combitips® plus
- Includes a quality certificate
- Conformity certified, with serial number

Technical specifications:

Program	1	2	3	4	5	6	7	8	9	10
Number of steps	48	31	23	18	15	11	10	9	8	7
Tip size (ml)	Dispensing volume (µl)									
0,05	1	1,5	2	2,5	3	3,5	4	4,5	5	5,5
0,10	2	3	4	5	6	7	8	9	10	11
0,20	4	6	8	10	12	14	16	18	20	22
0,50	10	15	20	25	30	35	40	45	50	55
1,00	20	30	40	50	60	70	80	90	100	110
1,25	25	37,5	50	62,5	75	87,5	100	112,5	125	137,5
2,50	50	75	100	125	150	175	200	225	250	275
5,00	100	150	200	250	300	350	400	450	500	550
10,00	200	300	400	500	600	700	800	900	1000	1100
12,50	250	375	500	625	750	875	1000	1125	1250	1375
25,00	500	750	1000	1250	1500	1750	2000	2250	2500	2750
50,00	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500

Delivery incl. adapter for 50 ml dispenser tips.

Not a medical device / Not an IVD product

Version	Designation	Art. No.	Pack Qty.
manual	Ripette® pro	YK24.1	1 unit(s)



Dispenser pipette Stepper™ 416

Socorex.

Compact and reliable repeater pipette for precise serial dispensing in the volume range from 10 µl to 5 ml.

- Four-finger activation function eliminates thumb fatigue
- Dose range: 53 volumes from 10 to 5000 µl
- 3 different tip sizes, colour-coded
- Up to 73 doses per filling
- Enables fast work rates, up to 2 doses per second
- Stop mechanism: Self-locking mechanism prevents false delivery
- Individually calibrated with test certificate

A separate adjustable head of matching colour is available for each tip size; it displays the dosing volume and number for a filled tip. An automatic locking mechanism prevents dosing errors once the remaining liquid in the dispenser tip is no longer sufficient for complete dosing.

Not a medical device / Not an IVD product

Version	Designation	Art. No.	Pack Qty.
manual	Stepper™ 416	6952.1	1 unit(s)

A121 °C

Dispenser tips Ecostep™ for Stepper™ 416

Socorex. Non-sterile. Autoclavable: Yes.

Material: PP. Colour-coded.

Not a medical device / Not an IVD product

Volume (ml)	Graduation	Dispensing volume	Art. No.	Pack Qty.
0.75	5	10–100 µl	6953.1	100 unit(s)
3.75	25	50–500 µl	6969.1	100 unit(s)
37.5	250	500–5000 µl	6987.1	100 unit(s)

Dispenser pipettes



A 121 °C

Dispenser pipette Acura® 865

Socorex. Autoclavable: Yes.

Manual dispensing pipette for serial dosing in microlitre range.

- Three-way valve allows continuous dosing
- Low weight and ergonomic design for fatigue-free working
- Easy to operate function keys
- Gentle piston stroke activation
- Large volume display window
- Rotatable valve unit
- Liquid can be supplied by hose, syringe or, optionally, bottle EP91.1
- Simple calibration system
- With individual serial number and control certificate

Volume (µl)	Graduation (µl)	Non accuracy (%)	Non precision (%)
5–50	0,1	5 µl <±5,0	5 µl <±2,0
		50 µl <±1,5	50 µl <±0,4
20–200	0,2	20 µl <±2,5	20 µl <±1,5
		200 µl <±1,0	200 µl <±0,3
100–1000	1	100 µl <±1,5	100 µl <±0,6
		1000 µl <±0,6	1000 µl <±0,2

Delivery incl. silicone hose, single-channel dosing cannula made of stainless steel, valve cap for drawing-off liquid from a disposable syringe.

Not a medical device / Not an IVD product

Version	Volume (µl)	Graduation (µl)	Art. No.	Pack Qty.
manual	5 to 50	0,1	EP88.1	1 unit(s)
manual	2 to 200	0,2	EP89.1	1 unit(s)
manual	100 to 1000	1,0	EP90.1	1 unit(s)

Accessories for Acura® 865

Socorex.

Not a medical device / Not an IVD product

Bottle, Luer fitting, PP, 30 ml

For sucking up from the bottle

Designation	Art. No.	Pack Qty.
Bottle made of PP, Luer fitting, 30 ml	EP91.1	1 unit(s)

8-channel stainless steel cannula, Luer-Lock

Other accessories

Designation	Art. No.	Pack Qty.
8-channel cannula made of stainless steel with Luer-Lock fitting	EP92.1	1 unit(s)



A 121 °C

Single-channel microlitre pipette Acura® manual 810 for dilutions

Socorex. Autoclavable: Yes.

Stem pipette for 1:10 dilutions

Air displacement pipette with two pre-calibrated fixed volumes in one piston stroke allows sequential delivery of 1 and 0.1 ml of the same liquid. For more flexibility, the volumes can be used either individually or in combination for dilutions.

The metal cone provides a perfect seat for long PP stem tips, ideal for taking samples from narrow vessels Stomacher®- bags and other blending bags. The Acura® manual 810 is an ideal alternative to conventional graduated pipettes for serial 1:10 dilutions in bacteriology.

Properties:

- Two pre-calibrated fixed volumes – no adjustment necessary
- The two volumes 1 and 0.1 ml can be calibrated separately
- Easy performance of all functions
- Excellent ergonomics, lightweight
- Metal shaft allows the use of long stem tips
- Justip™ system to adjust the height of the tip ejector
- Simple, efficient ejection of stem tips
- Replaceable PE protective filter

Technical specifications:

Volume: 100 µl:

- Inaccuracy (E %): <±2,0
- Imprecision (CV %): <±2,5

Volume: 1000 µl:

- Inaccuracy (E %): <±0,5
- Imprecision (CV %): <±0,4

The values were achieved with distilled water at a constant (±0.5 °C) ambient temperature between 20 and 25 °C, in accordance with. EN ISO 8655.

In vitro diagnostic medical device according to IVDD

Version	Volume (µl)	Art. No.	Pack Qty.
Single-channel, fixed volume	100 / 1000	HK00.1	1 unit(s)

Accessories for Acura® 810

Socorex.

Not a medical device / Not an IVD product

Stem tips

Sterile.

Designation	Pack.	Art. No.	Pack Qty.
Stem tips made of PP L 190 mm, Ø inner 4 mm	40 x 25	HK01.2	1,000 unit(s)

Protective filter

Designation	Art. No.	Pack Qty.
Protection filter made of PE for protection against penetration of liquid	HK02.1	100 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

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
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

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

Россия (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47