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 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

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

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

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

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<https://victor.nt-rt.ru/> || vtd@nt-rt.ru

Анализатор качества электроэнергии VICTOR 5000



Описание:

Model 5000			
Power Supply	Rechargeable lithium-ion battery pack 9.6V, backup charger, working current is about 490mA, continuous working for 8 hours		
Display Mode	LCD color screen, 640dots×480dots, 5.6 inches, display domain: 116mm×88mm		
Current Test	The clamp size of current sensor: Φ8mm; Φ40mm; 68mm; Φ300mm(option)		
Voltage Test	Line voltage: 1.0V~2000V; Phase voltage: 1.0V~1000V		
Parameters of Electricity	W, VA, Var, PF, DPF, cosφ, tanφ; Wh, Varh, Vah		
Number of Channels	4U/4I	3 phases unbalance	Yes
Frequency	40Hz~70Hz	Starting current mode	Yes, 100 seconds
Harmonic	Order 0~50	Peak Value	Yes
Total Harmonic Distortion	Order 0~50, each phase	Phasor diagram display	Automatically
Expert Mode	Yes	Capacity of snapshots	60
Number of Transient records	150 sets	Menu language	English/Chinese
Voltage Flicker	Yes	Communication	USB
Record	300 days(simultaneous recording 20 parameters, record one point every 5 seconds)		
Min/Max Recorded Value	Measurement of maximum and minimum values over a period of time		
Alarm	40 different types of parameter selections, 12,800 sets alarm logs		
Automatic Switching Off	When an alarm campaign is initiated or a search for transients, an inrush current capture, or a trend recording is pending or in progress, the device is not automatic switching off.		
	In other test mode, 15 minutes without keystrokes, automatic shutdown after prompt 1 minute		
Backlight function	Yes, suitable for use at night and dark place		
Instrument dimensions	L×W×H: 240mm×170mm×68 mm		
Instrument quality	About 10.5Kg (with packaging)		
Input impedance	Input impedance of test voltage: 1MΩ		
Applicable Safely rules	IEC 61010 1000V Cat III / 600V CAT IV, IEC61010-031, IEC61326, Pollution degree: 2		