

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

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

Киргизия (996)312-96-26-47

Россия (495)268-04-70

Казахстан (772)734-952-31

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

Ядерный фазовый детектор спутниковой службы времени VICTOR 1800



Описание:

Model	1800
Function	frequency, phase, phase sequence and electricity verification tested
Power Source	DC 3.7V chargeable lithium battery, USB charging portal, working continuously for 10h
Transmission Method	315MHz 433MHz wireless transmission
Phase Distance	The distance is not limit under satellite timing phase mode, which is above 500km, and it is about 1600m at the normal mode
Display Mode	3.5-inch true color LCD display
Measurement Range	Phase: 0°~360.0°; Phase checking voltage level: AC 10V~550kV; Frequency: 45Hz ~75Hz
Resolution	1°; 0.1Hz
Accuracy	Satellite timing phase: $\leq \pm 5^\circ$; common phase checking: $\leq \pm 10^\circ$; frequency: $\leq \pm 2\text{Hz}$
Phase Judge	The real time angle phase difference displayed by the XY two receiver is 0°~30° means in-phase. The real time angle phase difference displayed by the XY two receiver is 90°~120° or 210°~270° means out-phase.
Voice Function	Voice such as in phase, out of phase, X signal normal, Y signal normal, etc.
Size of Insulation Rod	About 5m long after extended; about 1m long after drawn back (5 nodes)
Time Service Accuracy	Less than 30nS
Instrument Mass	Detector: 205g; Receiver: 395g; Insulation rod: 1.45kg; Total mass: 9.8kg
Rated Current	Detector: 35mA max; Receiver: 300mA max