

Allmatic Keeloq HCS	B.RO OVER B.RO STAR B.RO 4WN B.RO 2WN B.RO 1WN TECH 3(+)
AutoMicro	TX-3312
An-motors	AT-4 Blue LED AT-4 Red LED keeloq fake AT-4 Silver keypad EV1527 AT-4N
Aprimatic	TR2 TR4 TM4(+)
Beninca	Cupido 2 Cupido 4 IO.2WV T2WV T4WV ToGo 2WV ToGo 4WV
Berner	BHS140
Bytec	TB-4
BFT	Mitto 2 Mitto 4(+) TE
CAME ATOMO	ATOMO(+?) TAM TOP 433(+) TOP 868 TWIN(+)
Comunello	Keep 2(+) Keep 4 Victor 2
Dea	Genie 263 Genie 273(+) MIO Tr2 MIO Tr4(+)
DiTEC	BixLG4 BixLP2 (+) BixLS2 GOL4(+) GOL4C(+)
Doorhan Keeloq HCS	Command 433 Premium Transmitter 2 Transmitter 2 Pro Transmitter 4 (+)(2шт) + Transmitter D2
Doyay	

DTM	TIP(+) NEO2 NEO4 Victory 4 Ecovictory 4
Ecostar	RSC2(+) RSE2
Elmes	CH-4-HT DW-200-HT DWB-100-HT UMB-100-HT(+)(2шт) +
JCM Tech	Neo1 Neo2(+) https://www.theelectricgateshop.co.uk/JCM-NEO2 GO Tech Twin R
FAAC	433DS (+) DL2 868SLH(+) DL4 868SLH(+) XT2 868 SLH XT4 868 SLH XT2 433 SLH XT4 433 SLH + TE4433H(+) XT4 433 RC(+)
Garrison static	LK-102RC(+?) LK-102RC1
Genius Приемник Bravo – Pic16LF	Bravo@TE4433H(+) Echo TX4
GSN	TxRC09TB(+) Tx4RC10TB TR300 - PT2260 TR500
Hormann	HS 4 BiSecur HSE 4 BiSecur (+) HSD2A HSM4 Blue keypad (868)(+) - статика HSM4 Orange keypad (433.92) - статика HSP4 + приемник
JollyMotor	TX Mini(+)
King-Gates	Stylo-4(+)
LiftMaster	4330E 4333E 4335E

	94335E (+)
Marantec static	D214 D222 D224 Digital 302 Digital 304(+) Digital 313
Nero	Radio 8101 (+) – статика Radio 8101-2M (+) + приемник старый + приемник новый(динамика) Intro II 8501 (+) Intro II 8501-2M(+) Sketch 315 (+) + приемник
Nice MCHC908QY2CDWE-FloR MC9S08QG8CDTE-One	Flo2 -статика Flo4 (+) Flo1RE Flo2RE Very VE FloR1 FloR2 FloR4 (+) Very VR Inti1X Inti2X ONE (+) Smilo SM2 (+) Smilo SM4
Normstahl	RCU 433 4K(+) EA433 2 KS EA433 4 KS EA433 2 KM Micro T14429
PAL	SG315A433(+)
Prastel	TC4E(+)
Roger	H80/TX22 (+)(2шт) + R80/TX12
Sea	Head 2(+) Head 4 Smart 2 Smart 3
Skyros	SKY-TX3(+) SKY-TX5
Somfy	KeyGo 4 RTS Keytis 2 RTS(+) Keytis 4 RTS

	Teilis Teilis Soliris
Sommer HCS	4013(+) 4014 4020 4022-433 4025-868 4031 Slider
V2	Phoenix 2 Phox 2 (+)
WDJT	---(+)