KEYMASTER PRO 4 RF

hold to on/off

RFID

SCR1
DB KEYMASTER PRO 4 CARD READER RFID CARD & FOB DUPLICATOR

Thank you for purchasing the DB Keymaster PRO 4 RF, which allows you to copy the widest range of electronic keys, both contact type, Touch Memory standard, and RFID tags, for the professional key shop / Locksmith.

The Keymaster PRO 4 RF duplicator will copy many electonic keys including (not limited to) **RW1990, RW2004, TM2004 / RW2007 / KS-1 / KS-3, RW125, TM-01, TM-07, TM-08,** plus more...

Package includes:

√ Duplicator Keymaster PRO 4 RF (SCR1) machine
√ Instruction manual, warranty card
√ A third - party AC adapter
√ A USB cable for connecting to a computer
√ 20 fobs
√ 5 Cards
√ 5 Buttons
√ Packaging

Features of your new KeyMaster PRO 4 RF

- Duplicate most access control cards and fobs from your shop or van
- Easy to use
- The best machine on the market for Locksmiths
- Perfect addition for your key cutting service
- Improve retail sales
- Use as a marketing tool to upgrade your customers security
- PC linked or standalone battery use
- Memory storage facilities

FOBS AND CARDS

- Power the Keymaster PRO 4 RF machine with USB / plug or batteries **(Not included)**
- Turn on the Keymaster PRO 4 RF machine
- Hold your customer's compatible **CARD** or **FOB** on top of the keypad **(No buttons need to be pressed)**
- Keymaster PRO 4 RF machine will read **FOB/CARD**
- The Keymaster PRO 4 RF machine will then beep if it succeeds.
- Replace the copied **FOB/CARD** with an empty new **FOB/CARD** and hold over the keypad
- Keymaster PRO 4 RF machine will now copy only the **FOB/CARD**
- The information stored on the original **FOB/CARD** will then be saved to the new one.

BUTTONS

- Power the Keymaster PRO 4 RF machine with USB / plug or batteries **(Not included)**
- Turn on the device Keymaster PRO 4 RF machine
- Hold your customer's compatible **BUTTON** on the round silver reader **(No buttons need to be pressed)**
- Keymaster PRO 4 RF machine will read button
- The Keymaster PRO 4 RF machine will then beep if it succeeds
- Replace the copied **BUTTON** with an empty new **NEW BUTTON** and hold on the round silver reader
- Keymaster PRO 4 RF machine will now copy only the **BUTTON**
- The information stored on the original **BUTTON** will then be saved to the new one

List of the fobs that the Keymaster Pro 4RF is capable of duplicating:

Touch Memory Key

Original (primary) key	Key blank	Duplicator	Notes
Dallas DS1990A	RW-1, RW1990, TM-01 TM-08	2/3, 3RF, 4RF	
Dallas DS1990A	RW2004, TM2004, KC-1, KC-3	2/3, 3RF, 4RF	With compatibility of about 65%
Dallas DS1990R	RW-1	2/3, 3RF, 4RF	For Vizit intercoms
Cyfral DC-2000	RW-1, RW2017, TM-01	2/3, 3RF, 4RF	
Cyfral DC-2000	RW1990, RW2004, TM-08	2/3, 3RF, 4RF	Recording through transcoding
Metakom TM2002	RW-1, RW2017, TM-01	2/3, 3RF, 4RF	
Metakom TM2002	RW1990, RW2004, TM-08	2/3, 3RF, 4RF	Recording through transcoding

The Keymaster PRO 4 RF (SCR1) can copy the widest range of electronic keys, contact type, standard Touch Memory and contactless radio frequency (RFID) tags. It is positioned as the equipment for the professional shop for keys.

Duplicator built on a scalable architecture and will be constantly updated with new features. When you need a new key format, or a new feature, no need to buy a new device, just update the firmware via a computer connected to the internet at no additional cost.

As a template for recording with the duplicator electronic keys used recorded **RW1990, RW2004, TM2004 / KS-1 / KS-3, RW2007, RW125RF, TM-01, TM-07, TM-08,** and others, see compatibility chart.

Non - contact keys (RFID) 125KHz

Original (primary) key	Code Silca	Key blank	Duplicator
EM-Marin EM410x (Unique 64 bit)		RW125T5	KM34RF
EM-Marin EM410x (Unique 64 bit)	13	RW125T5, RW125FL, RW125EM	KM4RF
HID Prox II, HID Prox III		RW125T5	KM4RF
Indala (Motorola)		RW125T5	KM4RF
Texcom (Techcom)		RW125T5	Texcom Addon
Temic, RF / 32- RF / 128 (not crypted)	11, 12	RW125T5, EM4305, Silca T5	KM4RF
Megamos, RF / 32 - RF / 128 (not crypted)	13	RW125T5, EM4305, Silca T5	KM4RF
Philips PCF7930, PCF7931	33	Silca T5	KM4RF
Slica T5	11, 12, 13	RW125T5, RW125EM, Silca T5	KM4RF
Slica T5 is empty	21, 22, 23	-	KM4RF
RFID, RF / 32 - RF / 128, up to 224 bits.		RW125T5	KM4RF
RFID, RF / 32 - RF / 64, up to 288 bits.		RW125EM	KM4RF
RFID, RF / 32 - RF / 64, up to 128 bits.	11, 12, 13	Silca T5	KM4RF

DS1990 / DALLAS / CYFAL (DC-2000) / TM2002 (Metacom) / HID ProxCard II

RFID ASK-MAN / RFID ASK-T5 ST / RFID ASK-DIR / EM Marin 410x

Indala FlexPass: / Indala / Indala FlexPass (some)

As for technical specification for Keymaster Pro 4RF - it operates at 125 MHz frequency. Please find below types of cards that the Keymaster Pro 4RF supports (copies).

Atmel	ATA5567	ATA5570	ATA5570C	ATA5575M1
ATA5575M2	ATA5577	ATA5577C	e5530	e5550
T5554	T5556	T5557	TK5530	EM-Marin
EM4001	EM4005	EM4105	EM4026	EM4069
EM4169	EM4100	EM4102	EM4200	Microchip
MCRF250	Sakymat	Q5, UNIQUE	HID	HID ProxKey II
HID ProxKey II	HID Indala			

PROXFOB:
PROXFOB FOR USE WITH SCR1

ITEM NO:	DESCRIPTION
PROXFOB-BLACK	PROXI BUTTON FOR USE WITH SCR1
PROXFOB-BLUE	PROXI BUTTON FOR USE WITH SCR1
PROXFOB-GREEN	PROXI BUTTON FOR USE WITH SCR1
PROXFOB-YELLOW	PROXI BUTTON FOR USE WITH SCR1
PROXFOB-RED	PROXI BUTTON FOR USE WITH SCR1
PROXFOB-GREY	PROXI BUTTON FOR USE WITH SCR1

PROXBUT-BLACK:
PROXI BUTTON FOR USE WITH SCR1

ITEM NO:	DESCRIPTION
PROXBUT-BLACK	PROXI BUTTON FOR USE WITH SCR1
PROXBUT-BLUE	PROXI BUTTON FOR USE WITH SCR1
PROXBUT-GREEN	PROXI BUTTON FOR USE WITH SCR1
PROXBUT-RED	PROXI BUTTON FOR USE WITH SCR1
PROXBUT-YELLOW	PROXI BUTTON FOR USE WITH SCR1

PROXCARD:
PROXI CARD FOR USE WITH SCR1
(PLAIN CARD)

USB CABLE:
USB CABLE FOR USE WITH SCR1
(INCLUDED IN **SCR1** PACKAGE)

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