

# KEYLINE MICRO SERIES

GKM / GK100 / CKG / CK100 / CK50

INNOVATORS BY DESIGN



SINCE 1770

 **KEYLINE**

*Innovators by design | Since 1770*

A BIANCHI 1770 GROUP COMPANY

# KEYLINE MICRO SERIES

Keyline's evolution is called **Micro Series!** The small dimension chips designed to quickly and easily clone a wide range of automotive car, motorbike and truck keys.

**GKM** the glass chip for cloning keys with Megamos® Crypto (ID48) and Megamos® fixed code transponders.

**GK100** the glass chip for cloning keys with Philips® Crypto (ID46), Texas® Crypto (4D) and Texas® fixed code (4C) transponders.

**CKG** the carbon chip for cloning a large range of Texas® 80 bit transponders used by different Toyota® car models.

**CK100** the carbon chip for cloning keys with Philips® Crypto (ID46), Texas® Crypto (4D) and Texas® fixed code (4C) transponders.

**CK50** the carbon chip for cloning keys with first generation Philips® Crypto transponders (PH1B, PH1C, PH1D\*, PH1E).

**GKM, GK100, CKG, CK100** and **CK50** perfectly fit into Keyline Pod Keys, Keyline Flip Keys and Keyline TKXXGE heads equipped with the proper adaptor.

More than 100 Pod Key references available.



Full compatibility with Keyline cloning devices, 884 Decryptor Mini and 884 Decryptor Ultegra, creates a completely integrated system. It is immediate and easy to use: just insert GKM, GK100, CKG, CK100 or CK50 in the Keyline Pod Key, in the Keyline Flip Keys or in the Keyline TKXXGE head with adaptor and start cloning with 884 Decryptor Mini and 884 Decryptor Ultegra\*\*.

To clone Megamos® Crypto (ID48) transponders with GKM it is necessary to purchase and activate your Keyline cloning devices with TKM. Xtreme Kit.

To clone Texas® 80 bit transponders with CKG, it is necessary to purchase and activate your Keyline cloning devices with TKG. Kit

Resistant, versatile and capable to clone the widest range of car keys with transponders: the new Micro Series continues offering opportunities to all Automotive Specialists.

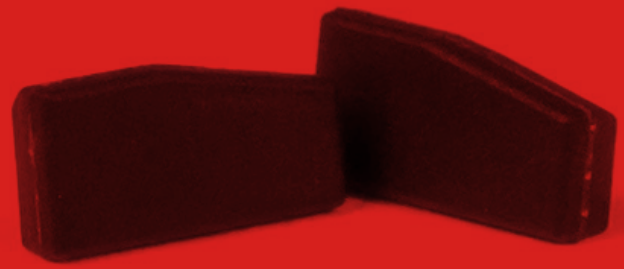
GKM, GK100, CKG\*\*\*, CK100 and CK50 are batteryless.

**Micro dimensions, for Maximum cloning!**



All the brands and trade marks mentioned here are the exclusive property of the respective car manufacturers or groups.  
\* 884 Decryptor Mini can't clone first generation Philips® Crypto transponder PH1D.

\*\* The Keyline Software update is available on the [www.keyline.it](http://www.keyline.it) and [www.keyline-usa.com](http://www.keyline-usa.com) websites.  
\*\*\* CKG can be used only one time.



**Keyline**革新叫做小系列！小尺寸芯片专门设计用于快速简单复制汽车、摩托车和卡车电子芯片钥匙。

**GKM**玻璃芯片用于复制Megamos®加密 (ID48) 和Megamos®固定代码芯片钥匙。

**GK100**玻璃芯片用于复制Philips®加密 (ID46), Texas®加密 (4D) 和德州固定代码 (4C) 芯片。

**CKG**碳芯片用于由不同的丰田®车型采用的大部分德州®80bit芯片。

**CK100**玻璃芯片用于复制Philips®加密 (ID46), Texas®加密 (4D) 和德州固定代码 (4C) 芯片。

**CK50**碳芯片用于拷贝第一代飞利浦®加密芯片 (PH1B, PH1C, PH1D\*, PH1E)。

**GKM, GK100, CKG, CK100**和**CK50**完美适用于Pod钥匙、折叠钥匙和Keyline钥匙头TKXXGE。

超过100个Pod钥匙型号可用。

完全兼容于Keyline拷贝设备884 Decryptor Mini和884 Decryptor Ultegra, 建立一体化系统。使用方式简单快速：仅需将**GKM, GK100, CKG, CK100**或**CK50**插入Pod钥匙或Keyline折叠钥匙或配置了正确的适配器的Keyline钥匙头TKXXGE, 即可开始用884Decryptor Mini和884 DecryptorUltegra\*\*设备进行拷贝。

若要使用**GKM**拷贝48加密芯片, 需要购入TKM.Xtreme Kit对您的Keyline拷贝设备进行激活。

要使用**CKG**拷贝德州®80bit芯片, 需要先购买TKG. Kit来激活您的Keyline拷贝设备。

非常耐用且用途广泛, 能拷贝的汽车钥匙芯片范围最广：  
全新小系列不断为所有汽车专家提供机会。

**GKM, GK100, CKG\*\*\*, CK100**和**CK50** 无需电池。

小尺寸用于大克隆！



在这里发布的品牌和制造商的品牌均为相应的汽车制造商或集团的专有财产。  
\* 884 Decryptor Mini 不可以复制第一代Philips® Crypto转发器PH1D。

\*\* Keyline软件更新可从[www.keyline.it](http://www.keyline.it) 或 [www.keyline-usa.com](http://www.keyline-usa.com) 网站下载。  
\*\*\* CKG只能使用一次。

To find the distributor closest to your company,  
please send a request to:



### Keyline

Keyline S.p.A.  
Via Camillo Bianchi, 2 - P.O. Box 251  
31015 Conegliano (TV) Italy  
T +39 0438 202 511  
F +39 0438 202 520  
info@keyline.it  
www.keyline.it



*Bianchi 1770 Group Companies distributing Keyline products*

#### Keyline USA

Bianchi USA, Inc.  
31336 Industrial Pkwy - Suite 3  
North Olmsted, Ohio 44070, USA  
T +1 440 716 8006  
F +1 216 803 0202  
TF +1 800 891 2118  
info@keyline-usa.com  
www.keyline-usa.com

#### Keyline Italia

Keyline Italia S.r.l.  
Via Zoe Fontana, 220 - Ed. C  
Tecnocittà  
00131 Roma, Italy  
T +39 06 4122 9822  
F +39 06 4120 0981  
info@keyline-italia.it  
www.keyline-italia.it

#### Keyline Shanghai

Bianchi 1770 Hardware Technology (Shanghai) Co. Ltd  
比安奇五金技术（上海）有限公司  
中国上海市虹口区黄浦路99号  
上海滩国际大厦1505室  
Room 1505, Shanghai Bund International Tower  
No.99 Huangpu Road, Hong Kou District 200080  
Shanghai P.R. China  
T +86 021 5031 0980  
F +86 021 5031 0981  
info@keyline-shanghai.com  
www.keyline-shanghai.com

#### Keyline Germany

Keyline GmbH  
Uhlandstraße 31b  
42549 Velbert, Germany  
T +49 (0) 2051 807 4444  
F +49 (0) 2051 606 9922  
info@keyline-germany.de  
www.keyline-germany.de

*Bianchi 1770 Group Representative Offices coordinating onsite distributors*

#### Keyline UK

18 Beeston Court - Stuart Road  
Manor Park - Runcorn - Cheshire  
WA7 1SS - UK  
T +44 (0) 1928 597 755  
info@keyline-uk.co.uk  
www.keyline-uk.co.uk

#### Keyline Japan

〒532-0011  
大阪府大阪市淀川区西中島4-7-20  
日宝新大阪第1ビル4階1号  
Room 4F-1 Nippo Shin-Osaka Daiich Building  
4-7-20 Nishinakajima, Yodogawa-ku Osaka City  
Osaka 532-0011, Japan  
T +81 6 4805 6969  
F +81 6 4805 6900  
info@keyline-japan.jp  
www.keyline-japan.jp

