

884 DECRYPTOR ULTEGRA

INNOVATORS BY DESIGN



SINCE 1770

 **KEYLINE**

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A BIANCHI 1770 GROUP COMPANY

884 DECRYPTOR ULTEGRA

The 884 Ultegra Decryptor device is Keyline's solution for the cloning of electronic keys and remote controls. Its advanced computing power, ease of use and versatility, guaranteed by easy and quick updates, make this the ideal choice for specialists in the automotive technology sector.

Transponder cloning*:

- stand-alone cloning for Philips® Crypto 1st Generation transponders;
- cloning in stand alone mode for fixed code transponders;
- stand-alone cloning for Texas® Crypto transponders using Keyline TK100 electronic heads or GK100 glass chips;
- cloning of a part of the Texas® 80-bit transponders using TKG electronic heads or CKG carbon chips;
- stand-alone cloning for Philips® Crypto 1st Generation transponders ID45 VAG-Ford, ID 4W Peugeot, ID42 Volkswagen and Seat;
- stand-alone cloning for Philips® Crypto 2nd Generation transponder using TK100 or GK100;
- cloning of a part of the Megamos® Crypto transponders using TKM electronic heads or GKM glass chips;
- programming of fixed code transponder through the manual entry of ID;
- automatic generation of some codes for fixed code transponder.



Other functions:

- multi-functional alphanumeric keypad;
- RS232 & USB connection;
- graphical display;
- self antenna for all transponder types;
- 12V Cigarette Lighter adaptor for use directly in the vehicle.

Remote control cloning:

- built-in Radio Frequency Station for Cloning Philips® Crypto 2nd generation remote control through the RK60, the new Keyline electronic head equipped with remote control;
- the RK60 is fully compatible with all Keyline horseshoe blades that are used with Philips® Crypto 2nd generation equipped vehicles.

TECHNICAL FEATURES

Power Supply	DC 12V; power adapter included
External Connections	RS232 and USB serial ports
Absorption	20 W
Dimensions	Width: 220 mm / Depth: 130 mm / Height: 70 mm
Weight	1 Kg



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884 Decryptor Ultegra是Keyline开发的用于克隆电子钥匙和遥控器的设备。它拥有先进的计算能力，简单使用和多功能性，更新流程简速的特点，使它成为汽车行业最理想的选择。

转发器克隆*:

- 为第一代Philips® Crypto转发器而设的单机克隆;
- 为固定代码转发器而设的单机模式克隆;
- 使用Keyline TK100电子钥匙头或GK100玻璃芯片对德州加密芯片进行单机拷贝;
- 使用TKG电子钥匙头或CKG陶瓷芯片拷贝一部分德克萨斯®80bit芯片;
- 为适用ID45 VAG-Ford, ID 4W Peugeot, ID42 Volkswagen 和Seat的第一代;
- 使用TK100或GK100对第二代飞利浦加密芯片进行单机拷贝;
- 使用TKM电子钥匙头或GKM玻璃芯片对48加密芯片进行拷贝;
- 过手动输入代码对固定代码转发器进行设置;
- 为固定代码转发器自动生成一些号码。

其他功能:

- 多功能字母数字键盘;
- RS232和USB接口;
- 图形显示;
- 为所有类型的转发器配备的自带天线;
- 12V点烟式适配器以供直接在车内使用。

遥控克隆:

- 为第二代Philips® Crypto克隆配备内置无线电频率台, 通过RK60——Keyline最新的配备遥控装置的电子钥匙头进行遥控;
- RK60与所有配备第二代Philips® Crypto的汽车所使用的Keyline马蹄形钥匙头完全兼容。

技术特点

电源	DC 12V (由切键机送入)
外部连接	RS232和USB串行接口
耗电量	20瓦
尺寸	宽度: 220 毫米 / 深度: 130 毫米 / 高度: 70 毫米
重量	1公斤

To find the distributor closest to your company,
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