Product Name :	**Product Code :**
Ultra Fast Universal Gang Programmer for Vocational Training and Didactic Labs	NPLT-EC023

Description :

Equipment for Education, Engineering and Vocational Training - FEATURES:

5,131 devices supported and growing, E/EPROM, FLASH, Micros, EPLD, CPLD. Supports down to 1.8V low voltage devices.

Allows eight chips to be programmed simultaneously. Socket modules are isolated to each other.

Each module is built with 48 pin universal pin-drivers. No adapter is needed for DIL chips. No family PACK is needed for any package. Universal DIP,

PLCC, QFP, TSOP, PSOP, SOIC, SSOP, SDIP, BGA, CSP adapters up to 48 pins. Device specific adapters up to 100 pins are available.

Ultra-high programming speed. Programs 28F800B5 in less than 12 seconds.

Stand alone or PC-hosted modes operation in one unit (Dual modes). Connects to a PC via printer port. PC hosted software is compatible with Windows

XP/2000/NT/ME/9x. Built in key-pad, 16x2 LCD and FLASH memory card for algorithms and customer data file (32Mb standard and expandable to 256Mb) for stand-

alone operation.

Device insertion and poor-pin-contact check protect chip from damages. Over-current protection prevents pin-drivers from damages.

Auto-run mode starts programming automatically upon detection of chip insertion.

Free software update from internet . One-year warranty.

Suitable for mass production of DVD, mobile phone, PC, printer, monitor, game player, network equipments, PDA, MP3, POS, GPS, digital camera etc.

DEVICE UPDATES:

XELTEK updates software and device algorithm regularly.

You (can get the latest software) may download the current software version free of charge at

http://www.xeltek.com/pages.php?pageid=10

Updates are available by mail at a nominal charge.

XELTEK also adds devices upon customer's request at its option.

Power supply : Input 100V-240VAC,Output 5VDC, 12VDC, 24VDC.

Cable: DB-25 one-one (0.8m long)

Naugra Export