

<b>Product Name :</b> Advanced Handy USB Programmer for Vocational Training and Didactic Labs	<b>Product Code :</b> NPLT-EC005
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**Description :**

Equipment for Education, Engineering and Vocational Training - FEATURES  
PC interface through USB Port.  
Can program EPROM, EEPROM, FLASH MEMORY & MICRO-CONTROLLERS  
Software supports Win9x/XP/NT/ME/2000  
Programming voltage and algorithm selectable by software  
FLASH/EEPROM erased by software commands  
Supply voltage: +9V, 500mA from DC Adapter  
Device update possible  
DEVICE SUPPORT  
EPROMs: AMD/MMI, Atmel, Intel, NEC, NS, ST, Holtek, Macronix, SST, Winbond, MTP etc.  
EEPROM/FLASH: AMD, Atmel, Winbond, Intel, SST, SyncMos, Linkage, Macronix, ST, Dallas, EON, LinkSmart, Mosel\_Vitelic, PTC, AST, PMC, AMIC, BenchMarq etc.  
SERIAL EEPROM: Atmel, ST, AKM, ROHM, ISSI etc.  
MPU: Atmel, Intel, Microchip, Philips, SST, Winbond, Signetics, Syncmos, Motorola etc.  
PLD: Atmel 16/20/22 Series

## Naugra Export

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