UFSProg Introduction

http://www.dediprog.com



UFSProg Features



UFSProg Series is the professional reader tool to read and write data in each LUN of UFS IC. With powerful DP7000 bridge controller IC. UFSProg Series support UFS v2.1 up to Gear3 speed and USB3.1 Gen1 with UASP high performance protocol.

Key Feature

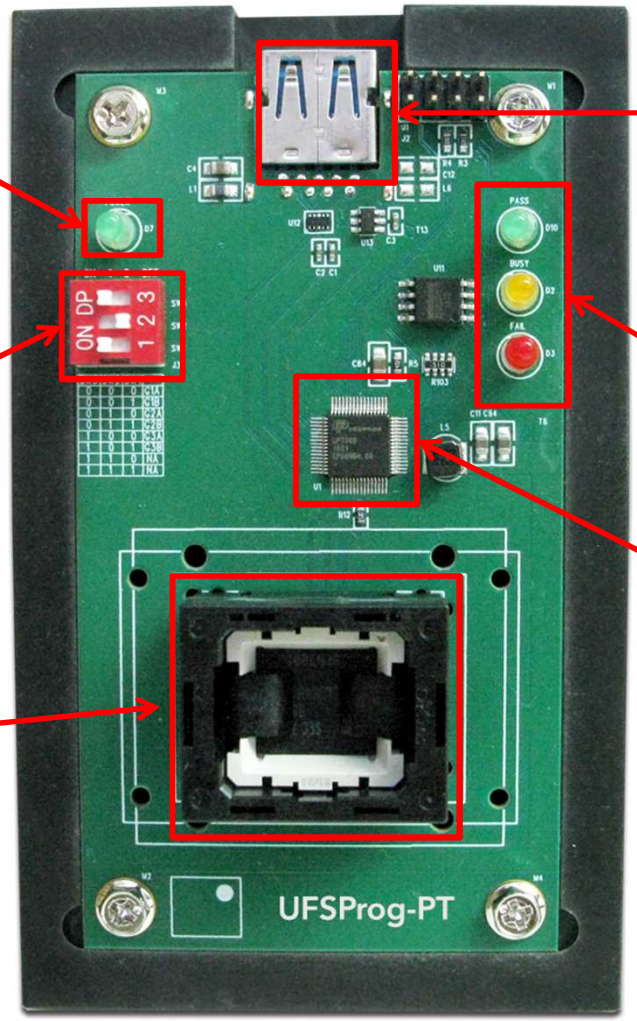
- Compliant with UFS v2.1, supports HS-Gear3.
- Compliant with USB v3.1 Gen1, supports UASP.
- Each of LUNs will be enumerated as logic disk under USB mass storage mode.
- UFSProg Series provide different BGA153 11.5*13 socket type for different demand. For example, UFSProg-TS can support UFS IC without solder ball.
- With UFSProg software, user can easily get IC information in one-step feature or read/write register in engineering mode.

Function Introduction

Power Status Indicator

Switch for UFS Bus Mode

BGA153 Socket for UFS IC

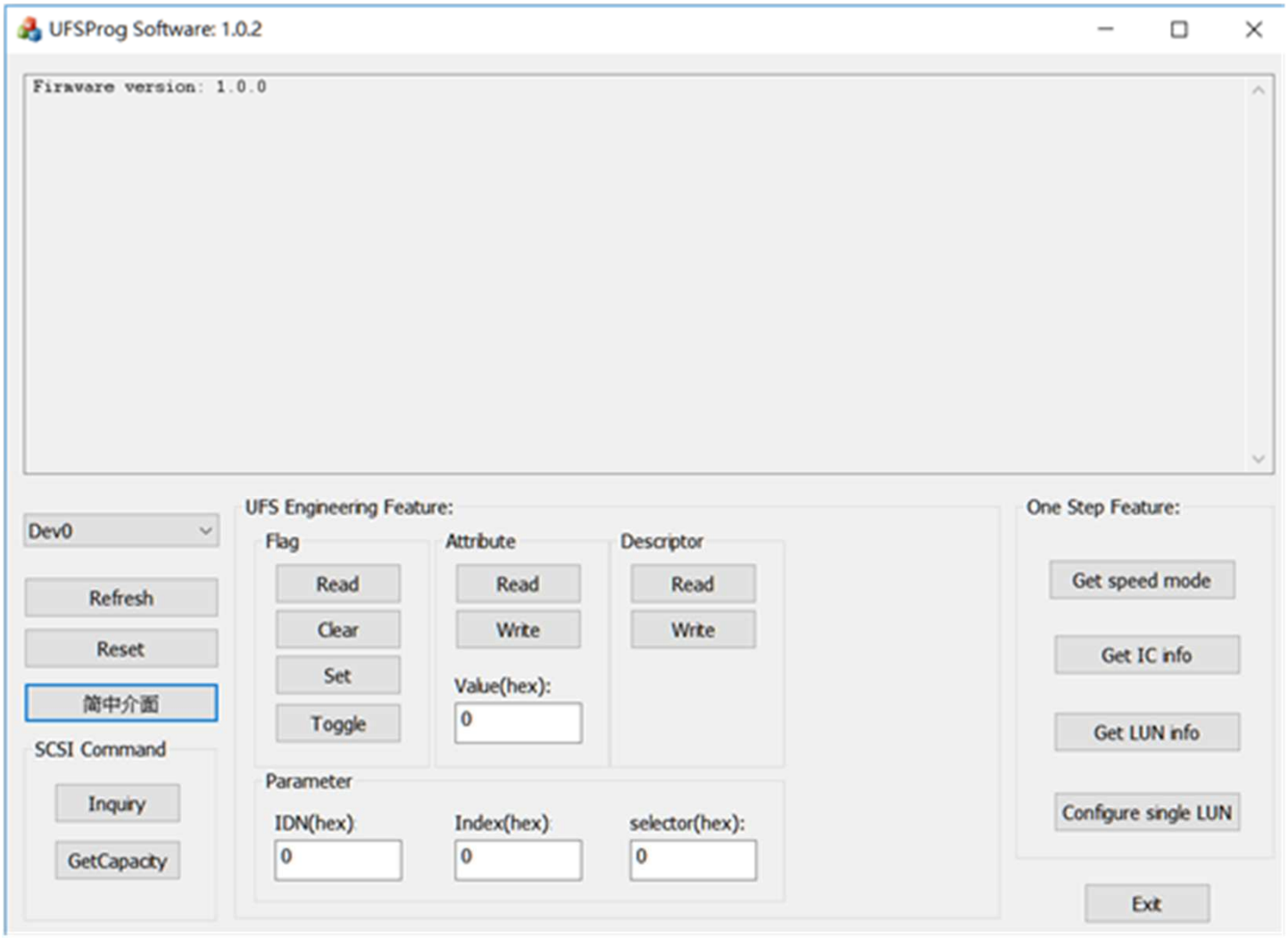


USB3.0 Type-A Receptacle

UFS IC Status Indicator

DP7000 Bridge Controller

UFSProg Software



UFSProg Model List

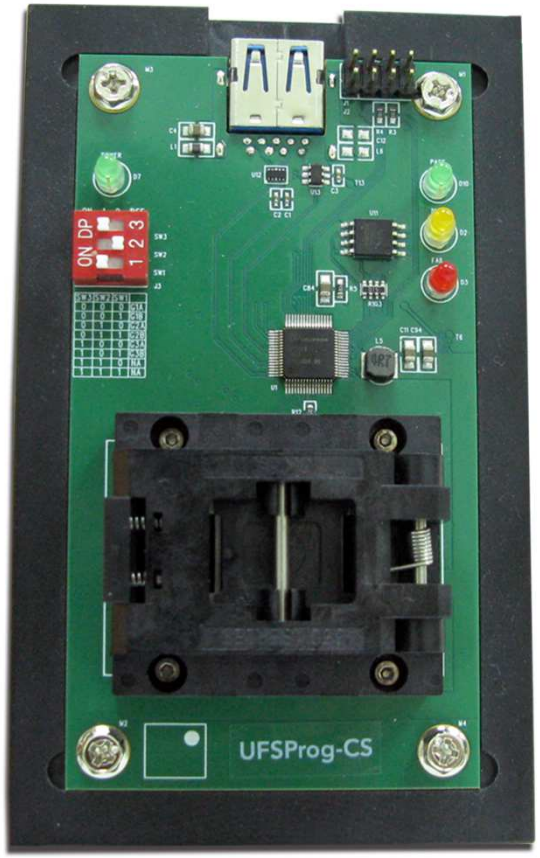


Model	UFSProg-PT	UFSProg-CS	UFSProg-TS
Socket Type	Opentop	Clamshell	Adjustable Clamshell
IC Type	UFS Only	UFS Only	UFS Only
IC Package	BGA153 11.5*13	BGA153 11.5*13	BGA153 11.5*13

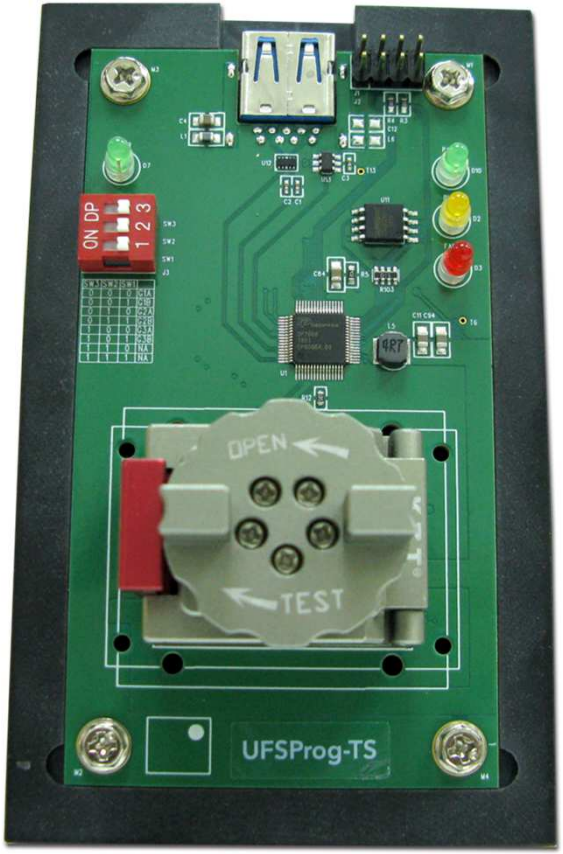
UFSProg Models



UFSProg-PT



UFSProg-CS



UFSProg-TS

Thank You !

Dediprog Technology Co., Ltd (Taiwan Headquarter)
4F, No.7, Lane 143, Xinming Road, Neihu District, Taipei, Taiwan, R.O.C 114
TEL : + 886 - 2 - 2790 – 7932
Email : sales@dediprog.com

Dediprog Technology (China Office)
Room 518, Building 66(Vanke Hongqiao CBD), Lane 1333, Xinlong Road,
Min Hang District, Shanghai, P.R.C. 201101
TEL : +86 - 21 - 5160 – 0157
Email : sales@dediprog.com

Dediprog Technology (US Office)
209 E Baseline Road, Suite E208 #8, Tempe, AZ, 85283, USA
TEL: +1 - 909 - 274 – 8860
Email : America@dediprog.com

Dediprog Technology (Korea Office)
#179, 1F, Ga-Dong, Junwavestarworld Bldg, 225-6, Dongbaek-Jungang-Ro
Giheung-Gu, Gyeonggi-Do, 17006, Republic of Korea
TEL: +82 – 31 – 275 – 3838
Email : korea@dediprog.com

Email : sales@dediprog.com
Website : www.dediprog.com