

SmartRF Flash Programmer 2 - Texas Instruments

SmartRF™ Flash Programmer 2 ver. 1.8.2

Connected devices:

- XDS110_XDS-0000000
- CC2642R
- XDS110 Class Application...
- Unknown
- Intel(R) Active Manage...
- Unknown

Flash Images:

Single: Browse... Clear

Multiple:

Image Overrides:

Customer Config

- Disable Bootloader Keep CCFG

Flash lock

- Write-protect pages:
- Lock debug interface

Secondary MAC Address

Flash Address BLE: 0x0057F00

- Retain secondary BLE address

Actions: Erase Program Verify

Hide options <<

- All unprotected pages
- Pages in image:
- Specific pages:
- Entire source file
- Exclude pages in image filled with:
- Exclude pages:
- CRC check
- Readback
- Skip
- Pages filled with:
- Pages:

Erase all unprotected pages, Program entire source image, Verify with CRC check

Selected target(1):

CC2642R1F Wireless M1M 2.4 GHz BLE Texas Instruments

State: Disconnected
Flash size: 352 KB
Ram size: 60 KB
Chip revision: 2.x*
Package: unknown*

Status:

- > Page: 10 verified OK.
- > Page: 11 verified OK.
- > Page: 12 verified OK.
- > Page: 13 verified OK.
- > Page: 14 verified OK.
- > Page: 15 verified OK.
- > Page: 43 verified OK.
- > Verification finished successfully.
- > Reset target ...
- > Reset of target successful.

Success!