Structure From Motion (SFM) on DSP
Version 00.02

Release Notes
May 2017

Build ID: 00.02.00.00

The release note is divided into the following sections:

- New In This Release
- Validation Information
- Fixed In This Release
- Known Issues

New In This Release

- Restructuring of the package and licensing related changes.

Validation Information

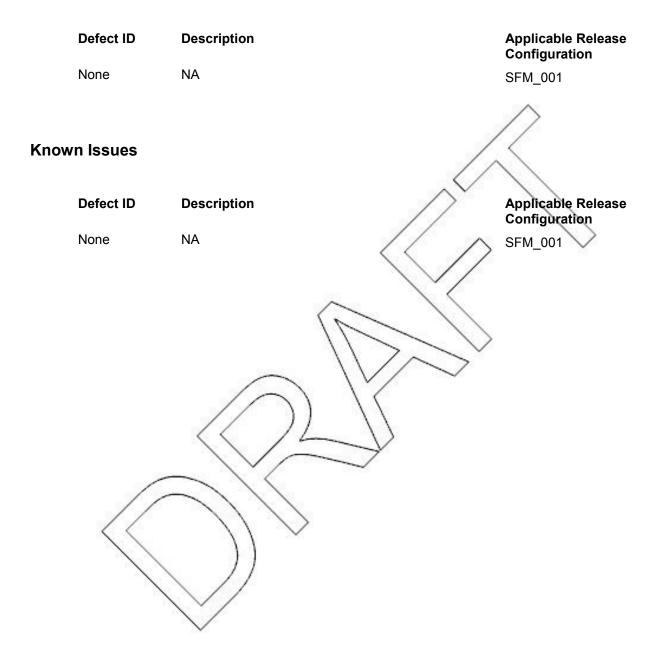| Release Configuration	Description	Validation Platform
SFM_001	SFM module runs on TI TMS320C66X DSP	Code Composer Studio [Datasheet][User Guide]

This release is validated on the following:

- TDA2x EVM with:
  - Code Composer Studio version 5.1.0.09000
  - Code Generation Tool version 7.4.19
  - XDAIS version 7.22.00.03

![Texas Instruments]

Fixed In This Release

Defect ID	Description	Applicable Release Configuration
None	NA	SFM_001

Known Issues

Defect ID	Description	Applicable Release Configuration
None	NA	SFM_001

Structure From Motion (SFM) on DSP
Version 00.01

Release Notes
February 2016

Build ID: 00.01.00.00

The release note is divided into the following sections:

- New In This Release
- Validation Information
- Fixed In This Release
- Known Issues

New In This Release

- First release of Structure From Motion.
- Finds 3D sparse points from 2D tracked feature locations.

Validation Information

Release Configuration	Description	Validation Platform
SFM_001	SFM module runs on TI TMS320C66X DSP	Code Composer Studio [Datasheet][User Guide]

This release is validated on the following:

- TDA2x EVM with:
    - Code Composer Studio version 5.1.0.09000
    - Code Generation Tool version 7.4.2
    - XDAIS version 7.22.00.03

TEXAS INSTRUMENTS

Fixed In This Release

Defect ID	Description	Applicable Release Configuration
None	NA	SFM_001

Known Issues

Defect ID	Description	Applicable Release Configuration
None	Cycle consumption is huge	SFM_001