



1 Introduction

Intel® Trusted Execution Engine (Intel® TXE) Firmware 1.1 SKU introduces single Intel TXE FW that supports both Android* based UEFI BIOS and Windows* 8.1 32-bit.

Intel TXE collaterals have been updated accordingly (See chapter 1.3)

This document provides component level details of the downloaded kit.

1.1 Intel® TXE 1.1 FW Feature Overview

| Intel® TXE FW Feature | Windows* 8 32-bit & 64-bit; Windows* 8.1 64 bit - Major SKU (3MB) | Windows* 8 64-bit; Windows* 8.1 64-bit - Thin SKU)1.25MB) | Android* based UEFI BIOS and Windows* 8.1 32-bit - (3MB) |
|--|---|--|--|
| Widevine* | No | No | Yes |
| Miracast | No | No | Yes |
| Protected Audio Video Path (PAVP) | Yes | No | Yes |
| Field Programmable Fuse (FPF) | Yes | Yes | Yes |
| Intel® TXE Verified Boot | No | No | Yes ¹ |
| Intel® Platform Trust Technology (PTT) | No | No | No |
| Intel® Insider™ | No | No | No |
| Intel® Identity Protection Technology (IPT) | No | No | No |
| Intel® Anti-Theft Technology (Intel® AT) | No | No | No |
| Near Field Communication (NFC) | No | No | No |
| Intel® Active Management Technology (Intel® AMT) | No | No | No |

NOTE: ¹ Intel® TXE Verified Boot is still being investigated. Further update and documentation will be provided post Alpha.