

# Data Erasure Report



## Operator Details

Erasure Provider: ITAMG

Erasure Technician: Randy Prashad

## Custom Fields

Lot Number: 17561 Asset ID: 535631

## Erasure Results

### Internal Memory:

Serial: **IMEI:352017072695784** Size: **16GB**

Start/End Time: **2020-01-30 19:00:04 / 2020-01-30 19:12:31**

Duration: **00:12:26**

Method: **NIST 800-88 Purge**

Status: **Erased**

## Hardware Details

Manufacturer: Apple, Inc.  
Chassis Type: Mobile Device  
Model: iPhone 6 GSM+CDMA 16GB Silver  
Market Name: iPhone 6  
Color: Silver  
RAM: 1GB  
Serial: DNPPVWR3G5MD  
Name: iPhone 6 GSM+CDMA 16GB Silver  
IMEI: 352017072695784  
MEID: 35201707269578  
Wi-Fi MAC Address: 00:56:cd:27:a7:32  
Internal Model: MG4P2  
A Model Number: A1549  
Firmware Version: 12.4.4  
Region: LL/A  
Manufacturing Date: 201524  
UUID: 2e9f4b5a58e17582e17c6185e33ee39ee410d1b6  
ECID: 000D64823028A426  
Find My iPhone: **Locked** (Prolog Mobile)  
MDM Status: Unknown  
Carrier: AT&T  
Prolog Blacklist Status: **Unlocked**  
Prolog Graylist Status: **Unlocked**  
Prolog Simlock Status: **Locked**  
Disk: Unknown Vendor, Serial: IMEI:352017072695784, 16GB

## Battery Information

Serial:	F5D5226C731FW5VBV	Vendor:	F
Manufacturing Date:	201522	Recharge Cycles:	1245
Capacity:	1472 / 1751 mAh	Wear Level:	15%
Charge Level:	77%	Health Level:	85%
Temperature:	31°C		

## Software Information

OS Name: iOS  
OS Version: 12.4.4

## Report Details

Report UUID: 57d0ae16-f291-4ec8-995d-4fe3a080a6f3  
Report Date: 2020-01-30 19:49:09 (+0000)  
Software Version: Blanco Mobile Diagnostics and Erasure 4.2  
Digital Signature:

UWAeoDqnODZQjQYIbHu6Y1iZ6lvrK+Wu17cMyWXH455uPILi519H3iz9oxF3x/DBScR/gA0Z7sWDPxMmq/FOmaMZALK1F7SjdK6AJL7tdnnr3W0+cCkYGe1JBis1/3sfCgP+2D93t9FEHTxsHp5F2ykJz3uUw8avXCV3ToGvc2NI  
p1VkjNWb4UeaKWEDE3M1uvlh6QPv99l78OM4kOx7xzZ/REzi+0Yw0p7EswHTONgxkSttY7RXVbzGcKcDjl2DUIyhdxtOYGwy822KS0f1Y/3FZF4FHJoi28fqA3liGwJp7szoy95NtSw5taAlz8y1Cp9qQk+WKoj6p+QMctA==

I hereby state that the data erasure process has been carried out in accordance with the given instructions.

---

DATA ERASURE OPERATOR

---

SUPERVISOR