Georgia Technology Archority	Georgia Technology Authority	
Title:	Media Controls	
PSG Number:	PS-08-026	
Effective Date:	03/20/2008	<b>Review Date:</b> 12/01/2023
Synopsis:	Requirements for the protection of system media from unauthorized disclosure, modification, destruction, or loss	

## **PURPOSE**

Media controls include a variety of measures to provide physical and environmental protection and accountability for removable or mobile media, regardless of its physical form, whether paper or digital, including but not limited to printouts, laptops, PDAs, removable storage devices, etc. Media controls should be designed to prevent the loss of confidentiality, integrity, or availability of information, including data or software when stored outside the agency's physical or logical security boundaries of the system and/or facility.

### **SCOPE and AUTHORITY**

O.C.G.A 50-25-4(a)(10) – State Government, Georgia Technology, General Powers O.C.G.A 50-25-4(a)(21) - State Government, Georgia Technology, General Powers PM-04-001 – Information Technology Policies, Standards and Guidelines PS-08-005 – Enterprise Information Security Charter

#### TERMS AND DEFINITIONS

**System Media** — any form of data or software stored outside the security boundaries of the system including but not limited to; paper printouts, tapes, diskettes, flash memory drives (i.e. USB, jump, thumb), internal hard drives, laptops, PDAs, CDs, DVDs, etc.

#### **POLICY**

Agencies shall establish physical and logical controls and procedures that protect system media (paper or digital), from unauthorized access, modification, destruction or loss. The extent of media controls shall be dependent upon factors including but not limited to; the type of data, the quantity of media, and the nature of the user environment.

# RELATED ENTERPRISE POLICIES, STANDARDS AND GUIDELINES

Media Protection and Handling (SS-08-043) Surplus Electronic Media Disposal (SS-08-034) Media Sanitization – Vendor Return (SS-08-035) Data Security – Electronic Records (SS-08-003)

# **REFERENCES**

NIST SP 800-12 (chapter 14) Introduction to Computer Security NIST Handbook