



Direction	Duration	TAD	TGP	HUD	AIM-9	MAV
Master Mode Control Button (MMCB)						
	•	Toggle HUD				
	—	Air-to-Air Mode				
Data Management Switch (DMS)						
▲	•	Scale Increase	Zoom Increase	Steerpoint Increment		Reticle Up
▼	•	Scale Decrease	Zoom Decrease	Steerpoint Decrement		Reticle Down
◀	•		FLIR Auto Focus	Gunsight Cycle	A-A Target Toggle	Reticle Left
	—	Broadcast SPI	Broadcast SPI	Broadcast SPI	Broadcast SPI	Broadcast SPI
▶	•	Center / Depressed Mode	Laser Toggle	Gunsight Cycle	A-A Target Toggle	Reticle Right
	—		LSS Toggle			
Target Management Switch (TMS)						
▲	•	Hook	Track Toggle	Stabilize	Scan	Track
	—	Make SPI	Make SPI	Make SPI	Make SPI	Make SPI
▼	•	Un-hook	INR Track	Set SPI submode	Break Lock	Ground Stabilize
	—	SPI to Steerpoint	SPI to Steerpoint	SPI to Steerpoint	SPI to Steerpoint	SPI to Steerpoint
◀	•	Reset WCN	Reset WCN	Reset WCN	Reset WCN	Reset WCN
	—					Space Stabilize
▶	•	Mark Point	Mark Point	Mark Point	Mark Point	Mark Point
Nosewheel Steering Button (NWS)						
On Ground		NWS (Nosewheel Steering)				
In Air		Lase / AR Disconnect				
Countermeasures Switch (CMS)						
▲	•	Start Program				
▼	•	End Program				
◀	•	Previous Program				
▶	•	Next Program				
press	•	Activate / Deactivate ECM				
Weapon Release Button						
Hold until weapon away		Release Weapon				
Trim Switch						
▲	•	Trim Pitch Down				
▼	•	Trim Pitch Up				
◀	•	Trim Roll Left				
▶	•	Trim Roll Right				
Trigger						
First Stage		PAC				
Second Stage		Fire Cannon				