

<u>Ordinance</u>	<u>Guidance</u>
AGM-65H/K "Maverick"	EO (VIS)
BSGT alignment <i>(opt.)</i>	Pre- or In-flight
Set FCR to ON	RH
Set A/G mode	ICP or HOTAS
Set MASTER ARM to ARM	LF or HOTAS
Select AG65	SMS
Select MSL station	HOTAS NWS
MODE to VIS	SMS
Select RIP <i>(as required)</i>	SMS
Select PWR OFF <i>(or auto-cooldown opt.)</i>	SMS
- PWR ON after cooldown (3 min.)	SMS
Select WPN	SMS
- Camera feed is on	WPN
- MODE is PRE	WPN
Select TRACK POLARITY <i>(for AGM model)</i>	WPN / TMS/I
Select HUD as SOI *	DMS/u
Slew TD from VV to target <i>(recage with TMS/d)</i>	HUD
Designate target	TMS/u
Select WPN as SOI	DMS/d
Select FOV to NARO / WIDE	TPG
Slew MAV RETICLE to target	WPN / HUD
- Inside MLE (7.5 nm)	WPN / HUD
Attempt missile lock	TMS/u
- Confirm missile lock	WPN / HUD
Select WEAPON RELEASE	HOTAS

* HMCS can also be used to designate target