**Updated Advantage Access Module Compatibility Chart** 

		ACCESS MODULE/ASSEMBLY NUMBER/FIRMWARE VERSION								
Panel Type/ Assembly Number	Control Panel Firmware Level	AAM 90113-100 V1.2	AAM2 90113-151 V4.0 - V4.5	AAM4 90173-152 V1.0 - V1.5	AAM4+ 90173-153 V5.X	AAM4+ 90173-154 V3.0	AAM4+ 90173-154 V6.X			
3250	V1.0	✓	✓	✓		✓				
90181-101	V5.1	✓	✓	✓	✓	✓				
90181-102	V5.6	✓	✓	✓	✓	✓				
	V6.1						✓			
3350	V1.0 to 1.1									
90151-101	V1.2	✓								
	V4.0 to 4.4	✓	✓	✓		✓				
	V5.0 to 5.2	✓	✓	✓	✓	✓				
<b>3350+</b> 90187-101	V5.0 to 5.2	✓	✓	✓	✓	✓				
90187-102	V5.6	✓	<b>√</b>	✓	✓	✓				
	V6.0 to 7.0						✓			
90295-101	9.0						✓			
<b>3400</b> 90097-203	V2.2 or Earlier									
	V2.3	✓								
	V2.4	✓	✓	✓		✓				
	V5.0 to 5.2	✓	✓	✓	✓	✓				
3450 & 3650	V3.0 to 3.1									
	V3.2 to 3.4	✓	✓	✓		✓				
90169-101	V4.0 to 4.5	✓	✓	✓		✓				
90169-102 90169-103	V5.0 to 5.5	✓	✓	✓	✓	✓				
90169-103	V5.6	✓	✓	✓	✓	✓				
	V6.0 to 6.5						✓			
<b>3475</b> 90169-152	V5.1	✓	✓	✓	✓	✓				
90169-153	V5.6	✓	✓	✓	✓	✓				
	V6.0 to 6.7						✓			
<b>AAM4-C</b> 90173-102	V1.0 to 1.5	<b>√</b>	✓	✓		✓				
<b>AAM4-C+</b> 90173-103 90173-104	V3.0	✓	✓	✓		✓				
	V5.0				✓					
	V6.0 - V6.7						✓			

NOTE: Updated with Assembly Numbers in 2006

- **NOTES:** It is strongly recommended that you always use the latest firmware version in all control panels and access modules.
- AAM hosts and modules with V6.0 to V6.7 firmware are compatible with LCD keypads ONLY. C-3000 keypads
  will not operate on these versions. This firmware can <u>only</u> be installed in control panels that have been modified
  for additional RAM.
- V5.6 (panel firmware) makes modified control panels compatible with AAM2 and AAM4 boards.
- V3.0 AAM4+ firmware makes AAM4+ boards compatible with older panel firmware (Prior to 6.X versions). Option the 3.0 AAM as an AAM4, not an AAM4+.

## **Original Advantage Access Module Compatibility Chart**

Control Panel	Control Panel Firmware Level	ACCESS MODULE/ACCESS MODULE FIRMWARE VERSION							
		AAM V1.2	AAM2 V4.0 to V4.5	AAM4 V1.0 to V1.5	AAM4+ V5.0	AAM4+ V3.0	AAM4+ V6.1		
3250	V1.0	✓	✓	✓		✓			
	V5.1	✓	✓	✓	✓	✓			
	V5.6	✓	✓	✓	✓	✓			
	V6.1						✓		
3350	V1.0 to 1.1								
	V1.2	✓							
	V4.0 to 4.4	✓	✓	✓		✓			
	V5.0 to 5.2	✓	✓	✓	✓	✓			
3350+	V5.0 to 5.2	✓	✓	✓	✓	✓			
	V5.6	✓	✓	✓	✓	✓			
	V6.0						✓		
3400	V2.2 or Earlier								
	V2.3	✓							
	V2.4	✓	✓	✓		✓			
	V5.0 to 5.2	✓	✓	✓	✓	✓			
3450 &	V3.0 to 3.1								
3650	V3.2 to 3.4	✓	✓	✓		✓			
	V4.0 to 4.5	✓	✓	✓		✓			
	V5.0 to 5.1	✓	✓	✓	✓	✓			
	V5.6	✓	✓	✓	✓	✓			
	V6.0 to 6.1						✓		
3475	V5.1	✓	✓	✓	✓	✓			
	V5.6	✓	✓	✓	✓	✓			
	V6.0 to 6.1						✓		
AAM4-C	V1.0 to 1.5	✓	✓	✓		✓			
AAM4-C+	V3.0	✓	✓	✓		✓			
	V5.0				✓				
	V6.0						✓		

## NOTES:

- V6.0 and 6.1 firmware are compatible with LCD keypads. This firmware can **only** be installed in control panels that have been modified for additional RAM.
- V5.6 firmware makes modified control panels compatible with AAM2 and AAM4 boards.
- V3.0 firmware makes AAM+ boards compatible with older AAM boards.
- The following are the only access module combinations allowed on the <u>same</u> host:

- AAMs
- AAM2, AAM4, and AAM4+ modules (if <u>all</u> have V3.0 firmware)
  AAM4+ modules (if <u>all</u> have V5.0 firmware)
  AAM4+ modules (if <u>all</u> have V6.1 firmware)