

System Configuration	Vantage NXT 32LE	Vantage NXT 64	Vantage NXT 64LE	Vantage NXT 128	Vantage NXT 256	Vantage 32LE	Vantage 64	Vantage 64LE	Vantage 128	Vantage 256
NXT UTA 260-S	○	○	✓	✓	○ (128 channels only)	○	○	✓	✓	○ (128 channels only)
NXT UTA 260-D	○	○	✓ (64 channels only/each connector)	✓ (64 channels only/each connector)	✓	○	○	✓ (64 channels only/each connector)	✓ (64 channels only/each connector)	✓
NXT UTA 260-MUX	✓	✓	○ (64 channels only)	○ (64 channels only)	○ (64 channels only)	✓	✓	○ (64 channels only)	○ (64 channels only)	○ (64 channels only)
NXT UTA 408-GE	✗	✗	✓ (128 channels only)	✓ (128 channels only)	✓	✗	✗	✓ (128 channels only)	✓ (128 channels only)	✓
NXT UTA 408-GE MUX	✓	✓	○ (64 channels only)	○ (64 channels only)	○ (64 channels only)	✗	✗	✗	✗	✗
NXT UTA 160-DH/32 LEMO	○ (32 channels only/each connector)	○ (32 channels only /each connector)	○ (64 channels only/each connector)	✓ (64 channels only/each connector)	✓ (full 128 channels/each connector)	○ (32 channels only/each connector)	✓ (32 channels only /each connector)	○ (64 channels only/each connector)	✓ (64 channels only/each connector)	✓ (full 128 channels/each connector)
NXT UTA 160-SH/8 LEMO	○ (64 channels only)	○ (64 channels only)	○ (128 channels only)	✓ (128 channels only)	✓ (128 channels only)	○ (64 channels only)	✓ (64 channels only)	○ (128 channels only)	✓ (128 channels only)	✓ (128 channels only)
NXT UTA 160-SI/8 LEMO	○ (64 channels only)	✓ (64 channels only)	○ (128 channels only)	✓ (128 channels only)	✓ (128 channels only)	○ (64 channels only)	✓ (64 channels only)	○ (128 channels only)	✓ (128 channels only)	✓ (128 channels only)
NXT UTA 128 LEMO	○	○	○	✓	✓ (128 channels only)	○	○	○	✓	✓ (128 channels only)
NXT UTA 64 LEMO	○	✓	○ (64 channels only)	○ (64 channels only)	○ (64 channels only)	○	✓	○ (64 channels only)	○ (64 channels only)	○ (64 channels only)
NXT UTA 256 Direct	○ (64 channels only)	○ (64 channels only)	✓ (128 channels only)	✓ (128 channels only)	✓	○ (64 channels only)	○ (64 channels only)	✓ (128 channels only)	✓ (128 channels only)	✓
NXT UTA 1024-MUX	✗	✗	✗	✗	✓	✗	✗	✗	✗	✓
UTA 260-S	○	○	✓	✓	○ (128 channels only)	✓ (64 channels only)	✓ (64 channels only)	✓	✓	✓
UTA 260-D	○	○	✓ (64 channels only /each connector)	✓ (64 channels only/each connector)	✓	✗	✗	✓ (64 channels only/each connector)	✓ (64 channels only /each connector)	✓
UTA 260-MUX	✓	✓	○ (64 channels only)	○ (64 channels only)	○ (64 channels only)	✓	✓	○	○	○
UTA 360	✗	✗	✗	✗	○	✗	✗	✗	✗	✓

System Configuration	Vantage NXT 32LE	Vantage NXT 64	Vantage NXT 64LE	Vantage NXT 128	Vantage NXT 256	Vantage 32LE	Vantage 64	Vantage 64LE	Vantage 128	Vantage 256
UTA 408	X	X	X	O	O	X	X	X	✓ (128 channels only)	✓ (All 256 channels)
UTA 408-GE	X	X	✓ (128 channels only)	✓ (128 channels only)	✓	X	X	✓ (128 channels only)	✓ (128 channels only)	✓ (All 256 channels)
UTA 160-DH/32 LEMO	O (32 channels only/each connector)	O (32 channels only /each connector)	O (64 channels only/each connector)	✓ (64 channels only/each connector)	✓ (full 128 channels/each connector)	✓ (32 channels only/each connector)	✓ (32 channels only /each connector)	✓ (64 channels only/each connector)	✓ (64 channels only/each connector)	✓ (full 128 channels/each connector)
UTA 160-SH/8 LEMO	O (64 channels only)	O (64 channels only)	O (128 channels only)	✓ (128 channels only)	✓ (128 channels only)	✓ (64 channels only)	✓ (64 channels only)	✓	✓	✓
UTA 160-SI/8 LEMO	O (64 channels only)	✓ (64 channels only)	O (128 channels only)	✓ (128 channels only)	✓ (128 channels only)	✓ (64 channels only)	✓ (64 channels only)	✓	✓	✓
UTA 128 LEMO	O	O	O	✓	✓ (128 channels only)	✓ (64 channels only)	✓ (64 channels only)	✓	✓	✓
UTA 64 LEMO	O	✓	O (64 channels only)	O (64 channels only)	O (64 channels only)	✓	✓	✓	✓	✓
UTA 256 Direct	O (64 channels only)	O (64 channels only)	✓ (128 channels only)	✓ (128 channels only)	✓	✓ (64 channels only)	✓ (64 channels only)	✓ (128 channels only)	✓ (128 channels only)	✓
UTA 1024-MUX	X	X	X	X	✓	X	X	X	X	✓
UTA 156-U	X	X	X	X	X	X	X	✓	✓	✓

- ✓ Indicates that the UTA module is supported and is tested for imaging performance
- O Indicates that the UTA module is recognized by the system
- X Indicates that the UTA module is not supported by the system