



# KVM-RT Configuration Form

Please submit this form when ordering an installation of KVM-RT on a system in Concurrent's factory.  
(WU1601-KVM-RT)

RedHawk Linux Host Version: \_\_\_\_\_ CentOS or Ubuntu-based? \_\_\_\_\_

Total Number of Expected Real-Time Guests: \_\_\_\_\_

Total Number of Expected Non-Real-Time Guests: \_\_\_\_\_

iHawk Model Number: \_\_\_\_\_ (e.g. HQ000-xxxxx-xxxxx)

For each virtual guest, please supply the following virtual machine information:

<b>Virtual Machine # 1</b>	
Real-Time?	_____ Yes or No?
If Yes, then	_____ RedHawk version x.x? (Order W-RHL-RT-ULVK) _____ CentOS or Ubuntu userland?
If No, then	_____ Guest OS and version? (Windows, CentOS or Ubuntu) _____ Guest to be installed by Concurrent? (Yes or No) (If Windows install, order WU-MS-FQC-x)
Bootloader?	_____ Legacy BIOS or UEFI
Number of Host CPU Cores?	_____
How much Host RAM?	_____ GBs
How much Host Disk Space?	_____ GBs
List any PCIe passthrough devices	
Notes:	

<b>Virtual Machine # 2</b>	
Real-Time?	_____ Yes or No?
If Yes, then	_____ RedHawk version x.x? (Order W-RHL-RT-ULVK) _____ CentOS or Ubuntu userland?
If No, then	_____ Guest OS and version? (Windows, CentOS or Ubuntu) _____ Guest to be installed by Concurrent? (Yes or No) (If Windows install, order WU-MS-FQC-x)
Bootloader?	_____ Legacy BIOS or UEFI
Number of Host CPU Cores?	_____
How much Host RAM?	_____ GBs
How much Host Disk Space?	_____ GBs
List any PCIe passthrough devices	
Notes:	

<b>Virtual Machine # 3</b>	
Real-Time?	_____ Yes or No?
If Yes, then	_____ RedHawk version x.x? (Order W-RHL-RT-ULVK) _____ CentOS or Ubuntu userland?
If No, then	_____ Guest OS and version? (Windows, CentOS or Ubuntu) _____ Guest to be installed by Concurrent? (Yes or No) (If Windows install, order WU-MS-FQC-x)
Bootloader?	_____ Legacy BIOS or UEFI
Number of Host CPU Cores?	_____
How much Host RAM?	_____ GBs
How much Host Disk Space?	_____ GBs
List any PCIe passthrough devices	
Notes:	

<b>Virtual Machine # 4</b>	
Real-Time?	_____ Yes or No?
If Yes, then	_____ RedHawk version x.x? (Order W-RHL-RT-ULVK) _____ CentOS or Ubuntu userland?
If No, then	_____ Guest OS and version? (Windows, CentOS or Ubuntu) _____ Guest to be installed by Concurrent? (Yes or No) (If Windows install, order WU-MS-FQC-x)
Bootloader?	_____ Legacy BIOS or UEFI
Number of Host CPU Cores?	_____
How much Host RAM?	_____ GBs
How much Host Disk Space?	_____ GBs
List any PCIe passthrough devices	
Notes:	

<b>Virtual Machine # __</b>	
Real-Time?	_____ Yes or No?
If Yes, then	_____ RedHawk version x.x? (Order W-RHL-RT-ULVK) _____ CentOS or Ubuntu userland?
If No, then	_____ Guest OS and version? (Windows, CentOS or Ubuntu) _____ Guest to be installed by Concurrent? (Yes or No) (If Windows install, order WU-MS-FQC-x)
Bootloader?	_____ Legacy BIOS or UEFI
Number of Host CPU Cores?	_____
How much Host RAM?	_____ GBs
How much Host Disk Space?	_____ GBs
List any PCIe passthrough devices	
Notes:	