

Divar Series

1. Select model:		Description:		Hard drive size:	
DVR16E1081		16-Channel DVR with 80GB Hard Drive		80 GB	
2. Video standard:		☐ NTSC ☒ PAL			
3. Number of cameras used:		13		File size per image:	
4. Image quality:		☐ STANDARD ☒ MEDIUM ☐ HIGH		24000 Bytes	
5. Recording rate, per channel:		3 Images per second			
6. "Event" recording rate:		3 Images per second			
7. Estimated "Event" minutes per HOUR:		24			
8. Select optional disk array:		☒ None ☐ DVAS ☐ DVAD		Hard drive array size: 0 GB	
		DVAS not used DVAD not used		Combined hard drive size: 80 GB	
☐ Check if RAID fault tolerant archiving will be used with Disk Array.					
Anticipated storage time: 23.74 Hours					
Return to main screen					

Divar Series

1. Select model:		Description:		Hard drive size:	
DVR16E1081		16-Channel DVR with 80GB Hard Drive		80 GB	
2. Video standard:		☐ NTSC ☒ PAL			
3. Number of cameras used:		13		File size per image:	
4. Image quality:		☐ STANDARD ☒ MEDIUM ☐ HIGH		24000 Bytes	
5. Recording rate, per channel:		2 Images per second			
6. "Event" recording rate:		2 Images per second			
7. Estimated "Event" minutes per HOUR:		24			
8. Select optional disk array:		☒ None ☐ DVAS ☐ DVAD		Hard drive array size: 0 GB	
		DVAS not used DVAD not used		Combined hard drive size: 80 GB	
☐ Check if RAID fault tolerant archiving will be used with Disk Array.					
Anticipated storage time: 35.61 Hours					
Return to main screen					

Divar Series

1. Select model:		Description:		Hard drive size:	
DVR16E1081		16-Channel DVR with 80GB Hard Drive		80 GB	
2. Video standard:		☐ NTSC ☒ PAL			
3. Number of cameras used:		13		File size per image:	
4. Image quality:		☒ STANDARD ☐ MEDIUM ☐ HIGH		16000 Bytes	
5. Recording rate, per channel:		2 Images per second			
6. "Event" recording rate:		2 Images per second			
7. Estimated "Event" minutes per HOUR:		24			
8. Select optional disk array:		☒ None ☐ DVAS ☐ DVAD		Hard drive array size: 0 GB	
		DVAS not used DVAD not used		Combined hard drive size: 80 GB	
☐ Check if RAID fault tolerant archiving will be used with Disk Array.					
Anticipated storage time: 2.22 Days					
Return to main screen					

Divar Series

1. Select model:	DVR16E2161	Description:	16-Channel DivR with 320GB Hard Drive	Hard drive size:	320 GB
2. Video standard:	☐ NTSC ☒ PAL				
3. Number of cameras used:	10			File size per image:	
4. Image quality:	☐ STANDARD ☐ MEDIUM ☒ HIGH				40000 Bytes
5. Recording rate, per channel:	2	Images per second			
6. "Event" recording rate:	0	Images per second			
7. Estimated "Event" minutes per HOUR:	0				
8. Select optional disk array:	☒ None ☐ DVAS ☐ DVAD			Hard drive array size:	0 GB
	DVAS not used	DVAD not used		Combined hard drive size:	320 GB
☐ Check if RAID fault tolerant archiving will be used with Disk Array.					
Anticipated storage time: 4.62 Days					
Return to main screen					

Divar Series

1. Select model:	DVR16E2161	Description:	16-Channel DVR with 320GB Hard Drive	Hard drive size:	320 GB
2. Video standard:	☐ NTSC ☒ PAL				
3. Number of cameras used:	10			File size per image:	
4. Image quality:	☐ STANDARD ☐ MEDIUM ☒ HIGH				40000 Bytes
5. Recording rate, per channel:	3	Images per second			
6. "Event" recording rate:	0	Images per second			
7. Estimated "Event" minutes per HOUR:	0				
8. Select optional disk array:	☒ None ☐ DVAS ☐ DVAD			Hard drive array size:	0 GB
	DVAS not used	DVAD not used		Combined hard drive size:	320 GB
☐ Check if RAID fault tolerant archiving will be used with Disk Array.					
Anticipated storage time: 3.08 Days					
Return to main screen					

Divar Series

1. Select model:	DVR16E2161	Description:	16-Channel DivR with 320GB Hard Drive	Hard drive size:	320 GB
2. Video standard:	☐ NTSC ☒ PAL				
3. Number of cameras used:	10			File size per image:	
4. Image quality:	☐ STANDARD ☐ MEDIUM ☒ HIGH				40000 Bytes
5. Recording rate, per channel:	4	Images per second			
6. "Event" recording rate:	0	Images per second			
7. Estimated "Event" minutes per HOUR:	0				
8. Select optional disk array:	☒ None ☐ DVAS ☐ DVAD			Hard drive array size:	0 GB
	DVAS not used	DVAD not used		Combined hard drive size:	320 GB
☐ Check if RAID fault tolerant archiving will be used with Disk Array.					
Anticipated storage time: 2.31 Days					
Return to main screen					

Divar Series

1. Select model:	DVR16E2161	Description:	16-Channel DVR with 320GB Hard Drive	Hard drive size:	320 GB
2. Video standard:	☐ NTSC ☒ PAL				
3. Number of cameras used:	10	File size per image:			
4. Image quality:	☐ STANDARD ☒ MEDIUM ☐ HIGH			24000 Bytes	
5. Recording rate, per channel:	2 Images per second				
6. "Event" recording rate:	0 Images per second				
7. Estimated "Event" minutes per HOUR:	0				
8. Select optional disk array:	☒ None ☐ DVAS ☐ DVAD			Hard drive array size:	0 GB
	☐ DVAS not used ☐ DVAD not used			Combined hard drive size: 320 GB	
☐ Check if RAID fault tolerant archiving will be used with Disk Array.					
Anticipated storage time: 7.71 Days					
Return to main screen					

Divar Series

1. Select model:	DVR16E2161	Description:	16-Channel DVR with 320GB Hard Drive	Hard drive size:	320 GB
2. Video standard:	☐ NTSC ☒ PAL				
3. Number of cameras used:	10	File size per image:			
4. Image quality:	☐ STANDARD ☒ MEDIUM ☐ HIGH			24000 Bytes	
5. Recording rate, per channel:	3 Images per second				
6. "Event" recording rate:	0 Images per second				
7. Estimated "Event" minutes per HOUR:	0				
8. Select optional disk array:	☒ None ☐ DVAS ☐ DVAD			Hard drive array size:	0 GB
	☐ DVAS not used ☐ DVAD not used			Combined hard drive size: 320 GB	
☐ Check if RAID fault tolerant archiving will be used with Disk Array.					
Anticipated storage time: 5.14 Days					
Return to main screen					

Divar Series

1. Select model:	DVR16E2161	Description:	16-Channel DVR with 320GB Hard Drive	Hard drive size:	320 GB
2. Video standard:	☐ NTSC ☒ PAL				
3. Number of cameras used:	10	File size per image:			
4. Image quality:	☐ STANDARD ☒ MEDIUM ☐ HIGH			24000 Bytes	
5. Recording rate, per channel:	4 Images per second				
6. "Event" recording rate:	0 Images per second				
7. Estimated "Event" minutes per HOUR:	0				
8. Select optional disk array:	☒ None ☐ DVAS ☐ DVAD			Hard drive array size:	0 GB
	☐ DVAS not used ☐ DVAD not used			Combined hard drive size: 320 GB	
☐ Check if RAID fault tolerant archiving will be used with Disk Array.					
Anticipated storage time: 3.85 Days					
Return to main screen					