Internet Protocol (IP)		Analog	
ADVANTAGES	DISADVANTAGES	ADVANTAGES	DISADVANTAGES
■ Higher resolution ■ Compatible with a wireless data network and video is encrypted ■ Stores video footage on a network server and manages software, allowing the use of existing server hardware ■ Superior remote access to stored video ■ Can be deployed	 More costly Software licenses are typically required per camera Requires the use of network bandwidth whenever camera is recording IP Network must be up and running prior to occupying facility for camera to function Cameras must be placed within 	■ Cameras are less expensive ■ Only uses network bandwidth when camera is viewed ■ Easier to mix and match different equipment	
over existing network cabling infrastructure	90 meters of the network equip- ment		
Integrates better with access control system	 Requires advanced training to operate 		