

	<p>DeepinMind NVR</p> <ul style="list-style-type: none"> • Powerful face pictures library management • Face pictures comparison and alarm linkage actions • Search by picture supported • More precise face recognition and analytics based on deep learning algorithm • Up to 16-ch decoding at 1080p resolution • HDMI output at up to 4K resolution • Supports H.265+ decoding format • HDD hot swapping with RAID 0/1/5/6/10
	<p>DeepinMind NVR</p> <ul style="list-style-type: none"> • False alarm filtering for up to 16-ch behavior detection • 320/256 Mbps bit rate input/output(up to 32-ch IP camera input) • Up to 12MP resolution recoding/live view • H.265+/H.265/H.264+/H.264 video formats self-adapt • 12-ch 1080P decoding capability • HDMI output at up to 4K resolution • Up to 8 SATA interfaces, up to 8 TB for each HDD • HDD hot swapping with RAID 0/1/5/6/10
	<p>Embedded 4K NVR</p> <ul style="list-style-type: none"> • False alarm filtering for up to 8-ch behavior detection • 256/200 Mbps bit rate input/output(up to 32-ch IP camera input) • Up to 12MP resolution recoding/live view • H.265+/H.265/H.264+/H.264 video formats self-adapt • 12-ch 1080P decoding capability • HDMI output at up to 4K resolution • Up to 4 SATA interfaces, up to 6 TB for each HDD
	<p>Embedded 4K NVR</p> <ul style="list-style-type: none"> • False alarm filtering for up to 8-ch behavior detection • 256/200 Mbps bit rate input/output(up to 32-ch IP camera input) • Up to 12MP resolution recoding/live view • H.265+/H.265/H.264+/H.264 video formats self-adapt • 12-ch 1080P decoding capability • HDMI output at up to 4K resolution • Up to 4 SATA interfaces, up to 6 TB for each HDD