RFID Хамгаалалт бүхий Номын санд шаардлагатай тоног төхөөрөмжийн жагсаалт болон техникийн тодорхойлолт

№	Төхөөрөмжийн нэр	Дэлгэрэнгүй үзүүлэлт		Тоо хэмжээ
1	**VC-420T RFID EAS GATES (Doubleaisle) RFID нэг урсгалт хаалга**	Frequency	13.56M±7k	6
		Input Voltage	110~240 (50/60Hz)	
		Power Dissipation	<20	
		RF Output Power	>4	
		Infrared Sensor	2	
		Channel Width	90	
		Work Temperature	-25~60	
		Storage Temperature	-40~85	
		Relative Humidity	25%~95%	
		Size	170 x 57 x 30(60)	
		Weight (Single Panel)	30	
		Color	Light grey	
		Material	ABS	
2	**LA-86B RFID tags RFID чип**	Material	Coated paper/PVC/PET	174,000
		Dimensions	50x50mm,100x7mm Or Customized	
		Working Temperature	-20°C-75°C	
		Storage Temperature	-40°C-85°C	
		Standard	ISO/IEC 15693/18000-6C	
		Chip Type	ICODE SLIX, Alien H3	
		Memory	128 Bytes,96 Bits	
		Frequency	860-960MHz/13.56MHz	
		Reading Range	UHF:1-6m;HF:1-50cm (depends on the reader and working environment)	
		Data Storage	> 10 years	
		Re-write	100,000 times	
		Installation	Adhesive	
		Customization	Printing,URL encoding, Serial numbers,Web links, Designing,etc	
		Application	Widely used for management of books and files, etc. Its antenna uses flexible material for being convenient, compact a	
3	**VPR-0407 RFID tags printer RFID чип хэвлэх принтер**	Type	RFID TAG PRINTER	1
		Use	RFID TRACKING, Barcode Printing	
		Interface Type	Serial, USB, Parallel, Ethernet,	

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			WiFi	
		Max Paper Size	18~118mm	
		MaxResolution	Resolution: 203dpi	
		Printer Type	Label printer - direct thermal / thermal transfer - monochrome	
		Max Media Size (Standard)	Roll (2.35 in)	
		Max Media Size (Custom)	2.35 in	
		Print Speed	Up to 240.9 inch/min - max speed	
		RAM Installed (Max)	8 MB	
		Language Simulation	ZPL II, EPL2, EPL	
		Media Type	Labels, continuous forms, perforated thermal paper, receipt paper, linerless labels, fanfold paper, tag stock	
4	**RFID tags printer ink** **RFID чип принтерийн хор**	Ribbon Ribbon roll: OD 3.3″ (84 mm) max., ID 1″ (25.4 mm) core Thickness: 0.0024″ ~ 0.012″ (0.06 ~ 0.305 mm), including liner Width: 4.56″ (116 mm) max., 0.79″ (20 mm) min. Supply roll: OD 8″ (203.2 mm) max., ID 1.5″ (38 mm) min.		40
5	**VD-67** **RFID tags reader** **RFID чип уншигч**	Operating Frequency	13.56MHz	15
		Compatible protocols	ISO15693 and ISO18000-3	
		Adjustable RF Power	0.25-1.5 W (Adjustable)	
		Anti-metal design, the performance will not be affected when place on the metal surface.		
		With quickly anti-collision algorithm, the identify speed can up to 50pcs/sec		
		Reading Distance	30cm (The distance is related to card character)	
		Support EMI detection, can detect whether there is interference around		
		Be capable of automatically turning off RF once standby		
		Integrated design, built-in reader/writer module and antenna.		
		Communicate Interface	USB	
		Power supply	12 VDC	
		Shock Resistance	withstand 3m drops onto concrete	
6	**VH-71T** **RFID tag handy scanner** **RFID гар тоологч**	The processor	1.2GHZ The processor	4
		Memory capacity	ROM : EMMC 32Gb RAM : LPDDR2 8Gb	
		The operating system	Android 4.22	
		Wireless	GPRS, WCDMA, WIFI,	

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		communications	Bluetooth	
		Display	4.3 inch IPS display, The resolution of the 480*800, Gabo Lingual perspective, the sun is visible	
		Touch screen	Support more capacitive touch	
		Indicator light	Network indicator light, charge indicator	
		audio	Support the speech	
		Micro SD card	Support 32 gb MICRO SD card	
7	**VD-68 RFID name card reader RFID уншигчийн карт уншигч**	Operating Frequency	13.56MHz	11
		Compatible protocols	ISO15693 and ISO18000-3	
		Adjustable RF Power	0.25-1.5 W (Adjustable)	
		Anti-metal design, the performance will not be affected when place on the metal surface.		
		With quickly anti-collision algorithm, the identify speed can up to 50pcs/sec		
		Reading Distance	30cm (The distance is related to card character)	
		Support EMI detection, can detect whether there is interference around		
		Be capable of automatically turning off RF once standby		
		Integrated design, built-in reader/writer module and antenna.		
		Communicate Interface	USB	
		Power supply	12 VDC	
8	**RFID name card printer RFID уншигчийн карт хэвлэх принтер**	Type	RFID TAG PRINTER	4
		Use	RFID TRACKING, Barcode Printing	
		Interface Type	Serial, USB, Parallel, Ethernet, WiFi	
		Max Paper Size	18~118mm	
		Max Resolution	Resolution: 203dpi	
		Printer Type	Label printer - direct thermal / thermal transfer - monochrome	
		Max Media Size (Standard)	Roll (2.35 in)	
		Max Media Size (Custom)	2.35 in	
		Print Speed	Up to 240.9 inch/min - max speed	
		RAM Installed (Max)	8 MB	
		Language Simulation	ZPL II, EPL2, EPL	
		Media Type	Labels, continuous forms, perforated thermal paper, receipt paper, linerless labels,	

			fanfold paper, tag stock	
9	**VT-80 RFID name card tag RFID уншигчийн картын бэлдэц**	Material	Coated paper/PVC/PET	18,400
		Dimensions	50x50mm,100x7mm Or Customized	
		Working Temperature	-20°C-75°C	
		Storage Temperature	-40°C-85°C	
		Standard	ISO/IEC 15693/18000-6C	
		Chip Type	ICODE SLIX, Alien H3	
		Memory	128 Bytes,96 Bits	
		Frequency	860-960MHz/13.56MHz	
		Reading Range	UHF:1-6m;HF:1-50cm (depends on the reader and working environment)	
		Data Storage	> 10 years	
		Re-write	100,000 times	
		Installation	Adhesive	
		Customization	Printing,URL encoding, Serial numbers,Web links, Designing,etc	
		Application	Widely used for management of books and files, etc. Its antenna uses flexible material for being convenient, compact a	
10	**RFID уншигчийн карт хэвлэх принтерийн хор**	Brand Zebra Model P520i ID Printer Ribbon Printer Compatibility p330i, p430i, P520i Print Capacity 330 Panel Type YMCKO Print Side Full Color Print		40
11	**Роутер CCR1009-7G-1C-1S**	Mikrotik CCR1009-7G-1C-1S+ роутер, 9 Core CPU, 7xGigabit Ethernet, 1xSFP+10GE слот, OS L6, Раканд суурилуулах зориулалттай		4
12	**Свич**	16x10/100/1000Mbps Auto-Negotiation MDI/MDIX порттой. Backup Bandwidth хэмжээ нь32Gbps. 8K MAC хаягийн хүснэгт үүсгэх боломжтой. Раканд суурилуулах боломжтой. managed свитч.		4
13	**Нөүтбүүк**	Dell Inspiron 15 3555 Dell inspiron 15 i7, 7 th , 16GB DDR3, Display 15.6', Hard Drive SSD 1TB,		1
14	**Компьютер**	Processor Intel® 8th Generation Core™ i5-8400 (9M Cache, up to 4.0 GHz) Memory 8GB DDR4 2666MHz RAM Hard Drive 3.5" Hard Drive: 1TB 7200 rpm HDD		15

		Video Card Geforce GT710 2GB Dimensions Height: 14.71" (373.7mm) x Width: 6.3" (160mm) x Depth: 11.39" (289.4mm) Starting at Weight: 11.6lbs (5.27kg)	
15	**Сервер компьютер**	Dell PowerEdge R740 Dell PowerEdge R740 server, Eight core Xeon Silver 4110 2.1 GHz processor, 32GB DDR4 Memory, 2x600GB 2.5 inch 15k SAS hard drive, H330 Raid controller, DVD rom, 2x495 Power supply, Rack rails	1