Amazon Echo -	7878	0	0	55	0	0	0	904	0	10	0	20	90	158	7	0	0	0	1	873	0		- 10000
Awair air quality monitor -	0	117	0	0	0	0	3	0	9880	0	0	0	0	0	0	0	0	0	0	0	0		
Belkin Wemo switch -	710	0	961	471	0	23	0	879	0	0	0	78	32	4552	244	0	1819	153	71	0	0		
Belkin wemo motion sensor -	52	0	1510	7030	1	4	0	21	0	5	6	3	26	710	38	0	296	165	63	68	0		
Dropcam -	0	0	0	0	0	0	0	0	0	0	0	1	0	9988	0	0	0	0	10	0	0		- 8000
HP Printer -	0	0	0	0	0	5423	0	15	0	0	0	0	0	23	3	0	0	0	4	0	2		
Light Bulbs LiFX Smart Bulb -	34	2	0	0	0	1	9490	0	0	0	0	0	0	2	0	0	0	0	386	84	0		
MacBook -	5	0	0	0	0	3	0	1909	3	17	1	0	19	222	0	0	0	0	2	0	6		
NEST Protect smoke alarm -	0	4	0	0	0	10	0	5	219	0	5	0	0	19	0	0	0	0	0	0	0		- 6000
Netatmo Welcome -	339	0	0	1	0	29	0	0	0	8136	1	135	1	6	0	0	0	0	1346	1	0		
Netatmo weather station -	0	399	0	0	0	0	153	171	306	0	2613	0	0	0	0	0	0	0	0	0	400		
PIX-STAR Photo-frame -	0	0	0	0	0	0	0	3	0	1	3	3513	0	9	0	0	0	2	0	1	0		
Phillip Hue Lightbulb -	479	0	0	0	0	0	0	410	0	0	0	0	5441	2038	0	0	955	0	0	675	0		- 4000
Samsung Galaxy Tab -	34	0	3	21	10	228	0	166	0	53	0	1	11	9341	13	0	2	1	60	50	0		
Samsung SmartCam -	0	0	269	44	0	120	0	0	0	0	0	0	0	99	5188	0	0	0	4279	0	0		
Smart Things -	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10000	0	0	0	0	0		
TP-Link Day Night Cloud camera -	1	0	24	0	0	0	0	0	0	0	0	3	0	1464	0	0	5390	1	0	0	0		- 2000
TP-Link Smart plug -	27	0	11	129	0	0	0	0	0	2	0	0	0	40	0	0	0	2223	1	0	0		
TPLink Router Bridge LAN -	29	0	0	2	0	35 9	628	468 6588	0	0	311 0	0	22 134	26 60	99	1	0	0 11	8399 2	3150	0		
Triby Speaker - iHome -	29	0	0	0	0	9	0	43	0	0	0	4	134	00	0	0	0	0	0	3130	6124		
mome -	Echo -	onitor -	witch –	ensor -	bcam -	rinter –	t Bulb -	cBook -	alarm - c	come -	tation –	frame –	ıtbulb –	cy Tab -	tCam -	hings –	ımera -	t plug –	e LAN -	eaker -	Home -		- 0
	Amazon	Awair air quality mo	Belkin Wemo s	Belkin wemo motion s	Dro	₫ dH	Light Bulbs LiFX Smart	Мас	NEST Protect smoke a	Netatmo Wel	Netatmo weather st	PIX-STAR Photo-f	Phillip Hue Ligh	Samsung Galax	Samsung Smar	Smart T	TP-Link Day Night Cloud ca	TP-Link Smart	TPLink Router Bridge	Triby Sp	<b>.</b> ±		