	A	B	C	D	E	F	G	H	I	J	K
1	**Sensor:**	BattLevel	ProcIdle	RamUse	SignalStr	BER	PktLossRate	Interference	Multipath	ConnLoss	Throughput
2											
3	**Knob:**										
4	transmission power (high)					-200	-200				-200
5	" (low)					50	50				
6	transmission freq. (high)										
7	" (low)										
8	packet/fragment size (high - large)										
9	" (low - small)										
10	compression (high)										
11	" (low)										
12	transport protocol (hi - large window)										
13	" (low - small window)										
14	error correction (high)										
15	" (low)										
16	routing algorithm (high - fast update)										
17	" (low - slow update)										
18	queueing retention (high - no drops)										
19	" (low - low priority drops)										
20	encryption level (high)										
21	" (low)										
22	caching (high - on)										
23	" (low - off)										
24	soft state degree (high)										
25	" (low)										
26	directional rf transmission (high)										25
27	" (low - nondirectional)										
28	casting specificity (high - uni)										
29	" (low - broad/multi)										
30											
31	**Sum**	0	0	0	0	-150	-150	0	0	0	-175
32											
33											