

EXHIBIT 3

No.	Claim Term	Agreed Construction
1.	configured to agree / can agree / mutually agreeable (Plaintiff) <ul style="list-style-type: none"> • All patents 	jointly determine
2.	first [wireless] network / second [wireless] network (Plaintiff) <ul style="list-style-type: none"> • '991, '814, and '659 patents 	Plain and ordinary meaning
3.	logic for processing data received via the wireless radio circuit (Plaintiff) <ul style="list-style-type: none"> • '814 patent 	Means-plus-function <u>Function</u> : processing data received via the wireless radio circuit <u>Structure</u> : processing unit 28
4.	logic for generating data to be transmitted by the wireless radio circuit (Plaintiff) <ul style="list-style-type: none"> • '814 patent 	Means-plus-function <u>Function</u> : processing data received via the wireless radio circuit <u>Structure</u> : processing unit 28
5.	logic for initiating and maintaining wireless network connections with nodes of a wireless network external to the network-enabled hub, maintaining at least a first wireless network connection using a first wireless network protocol and a second wireless network connection using a second wireless network protocol, that can be maintained, at times, simultaneously with each other in a common wireless space (Plaintiff) <ul style="list-style-type: none"> • '814 patent 	Means-plus-function <u>Function</u> : initiating and maintaining wireless network connections with nodes of a wireless network external to the network-enabled hub, maintaining at least a first wireless network connection using a first wireless network protocol and a second wireless network connection using a second wireless network protocol, that can be maintained, at times, simultaneously with each other in a common wireless space <u>Structure</u> : wireless circuit 27, processing unit 28, and software platform 36
6.	“data forwarding logic” (Plaintiff) <ul style="list-style-type: none"> • '814 patent 	Plain and ordinary meaning
7.	“protocol”	Set of rules
8.	“partially consistent” / “partially compliant”	Conforms to a part, but not the entirety of