IN THE UNITED STATES DISTRICT COURT
FOR THE WESTERN DISTRICT OF TEXAS
WACO DIVISION

XR COMMUNICATIONS LLC *Plaintiff,* -v- **CISCO SYSTEMS, INC., MERAKI, LLC,** *Defendants.*	§ § § § § § § § § § §	**6:21-CV-00623-ADA**
XR COMMUNICATIONS LLC *Plaintiff,* -v- **SAMSUNG ELECTRONICS AMERICA, INC., SAMSUNG ELECTRONICS CO., LTD.,** *Defendants.*	§ § § § § § § § § § §	**6:21-CV-00626-ADA**
XR COMMUNICATIONS LLC, *Plaintiff,* -v- **MICROSOFT CORPORATION,** *Defendant.*	§ § § § § § § § § §	**6:21-CV-00695-ADA**
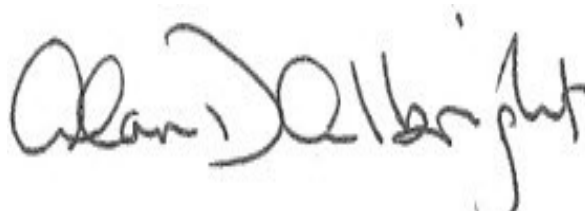
CLAIM CONSTRUCTION ORDER

The Court held a *Markman* hearing on September 1, 2022. During that hearing, the Court

provided its final constructions. The Court now enters those claim constructions.

SIGNED this 30th day of September, 2022.

_____
ALAN D ALBRIGHT
UNITED STATES DISTRICT JUDGE

Term	Plaintiff's Proposed Construction	Defendants' Proposed Construction	Court's

| #1: "signal transmission/reception coordination logic"

U.S. Patent No. 8,289,939, All Asserted Claims

Proposed by Defendants | Plain and ordinary meaning; no construction necessary.

Alternative proposed construction, should the term be treated as a means-plus-function limitation:

Function: *See below* for cl. 15, cl. 30.

<u>Claim 15</u>: ascertaining, by monitoring the plurality of access points for received signals, that: a first access point of the plurality of access points is receiving a first signal on a first channel, a second access point of the plurality of access points is receiving a second signal that is ongoing on a second channel, restrain[ing] at least a third access point of the plurality of access points from transmitting a third signal on a third channel responsive to the ascertaining that the first access point is receiving the first signal and that the second access point is receiving the second signal that is ongoing-on the second channel, | Means-plus-function; indefinite for lack of corresponding structure.

Function:

Claim 15: ascertaining, by monitoring the plurality of access points for received signals, that: a first access point of the plurality of access points is receiving a first signal on a first channel, a second access point of the plurality of access points is receiving a second signal that is ongoing on a second channel, restrain[ing] at least a third access point of the plurality of access points from transmitting a third signal on a third channel responsive to the ascertaining that the first access point is receiving the first signal and that the second access point is receiving the second signal that is ongoing-on the second channel, | Not subjec
Plain-and- |

wherein the restraining at least the third access point prevents degradation to the first and second signals. Claim 30: ascertaining, by monitoring the plurality of access points for received signals, that a first access point of the plurality of access points is receiving a first signal on a first channel, restrain[ing] at least a second access point of the plurality of access points from transmitting a second signal on a second channel different from the first channel responsive to the ascertaining that the first access point is receiving the first signal **Structure**: Signal transmission/reception logic 404 and/or MAC coordinator logic 606 and/or 6:151 and/or 6:65-7:20 and/or 9:11-59 and/or 11:19-12:21 and/or 14:28-15:22 and/or 15:23-65 and/or 16:53-67 and/or 18:12-55 and equivalents thereof.	wherein the restraining at least the third access point prevents degradation to the first and second signals Claim 30: ascertaining, by monitoring the plurality of access points for received signals, that a first access point of the plurality of access points is receiving a first signal on a first channel, restrain[ing] at least a second access point of the plurality of access points from transmitting a second signal on a second channel different from the first channel responsive to the ascertaining that the first access point is receiving the first signal.

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