

Regulatory WWAN Antenna Information

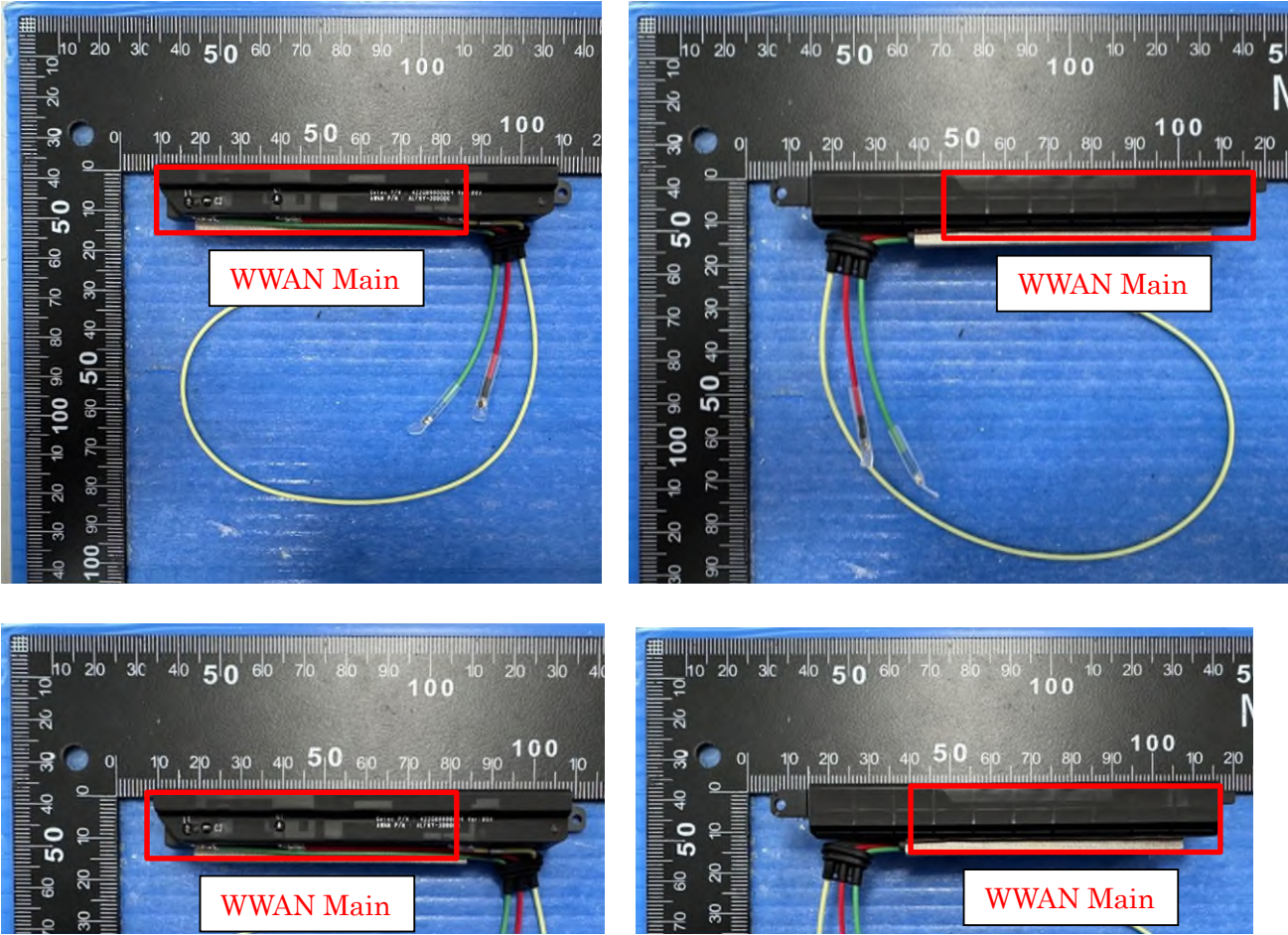
(English Language Required for Intel Regulatory Review / Approval)

Platform	
Platform Owner	
Brand Name	
Model Name	UX10G5
ODM	Getac
Target Launch Date	2025/5/23
Antenna	
Manufacturer	AWAN
Address	14F., No.225, Sec. 3, Beixin Rd., Xindian Dist., New Taipei City, Taiwan
Part Number	■Antenna WWAN MAIN: Antenna AWAN P/N: Main: ALF6Y-300000 Getac P/N: 422GB9900004
	■Antenna WWAN AUX: Antenna P/N: Main: Getac P/N:
	■Antenna MIMO1 : Antenna AWAN P/N: Main: ALF6Y-100008 Getac P/N: 422GB9900006
	■Antenna MIMO2 : Antenna AWAN P/N: Main: ALF6Y-100009 Getac P/N: 422GB9900005
Manufacturer address	
Module	
With WWAN Module	
(Check Box)	

Section 2. Dimensioned Photos or Drawings of Antennas

Include a dimensioned photo and dimensioned drawing of Main antenna here.

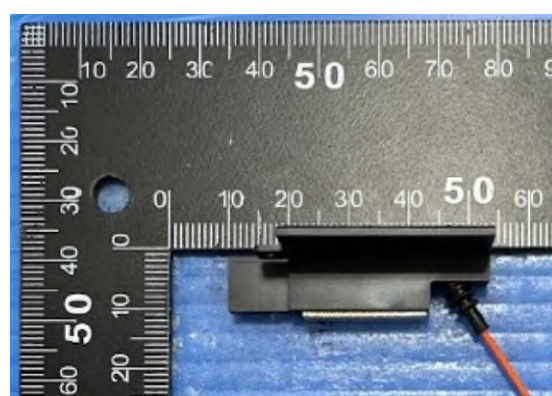
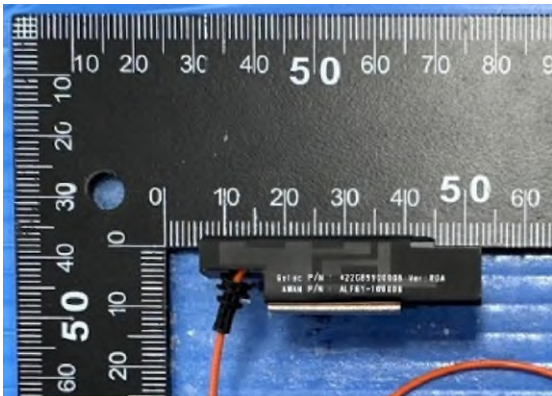
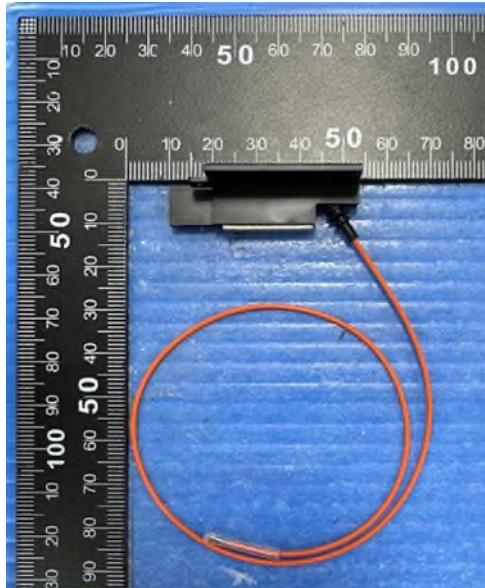
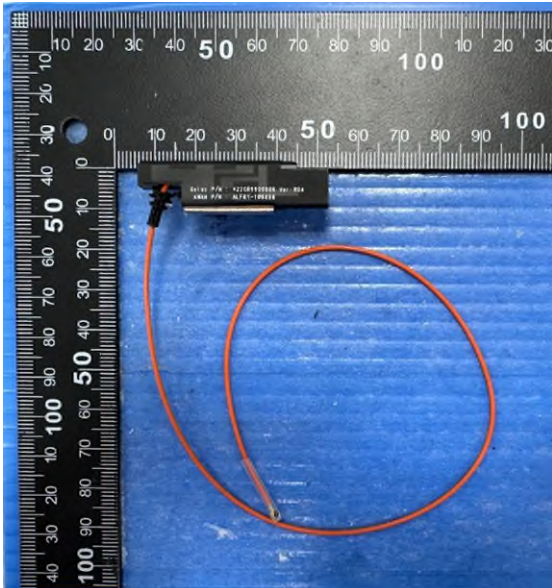
MAIN Antenna Photo:



Include a dimensioned photo and dimensioned drawing of Aux antenna here.

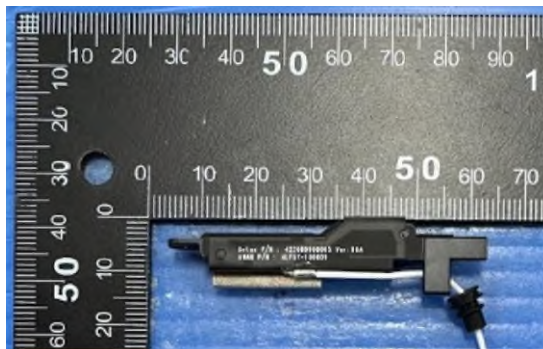
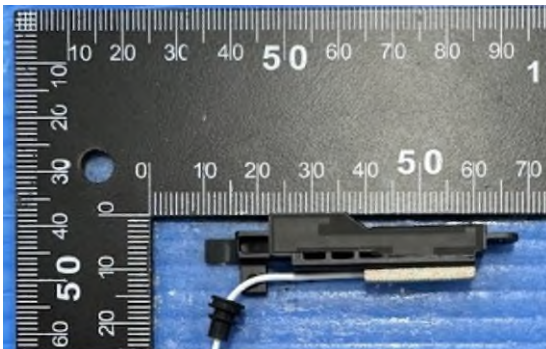
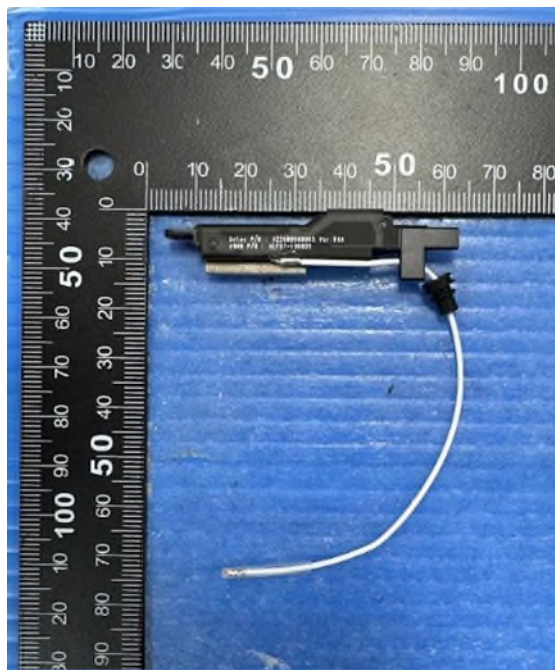
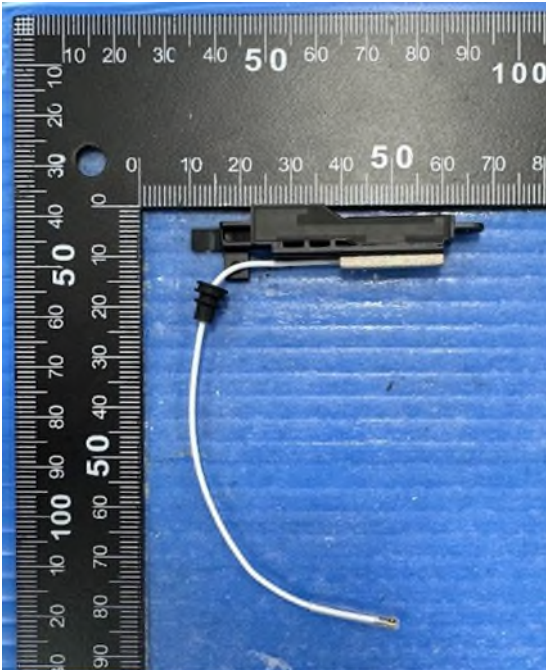
Include a dimensioned photo and dimensioned drawing of Mimo1 antenna here.

MIMO1 Antenna Photo:



Include a dimensioned photo and dimensioned drawing of Mimo2 antenna here.

MIMO2 Antenna Photo:



Note: antenna photo should include L type ruler