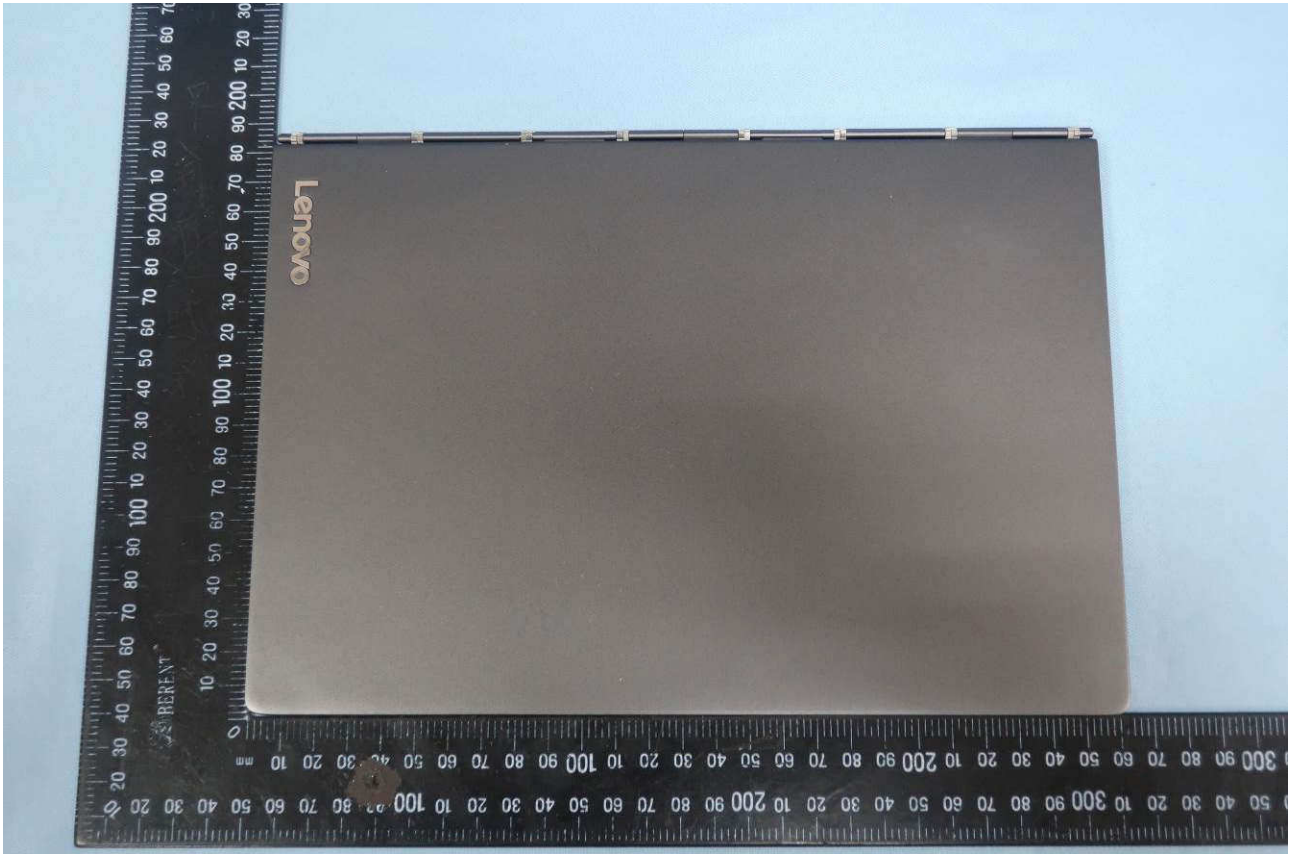


1. External Photograph of EUT

Brand Name: Lenovo; Model Name: Lenovo YB-J912F



Brand Name: Lenovo; Model Name: Lenovo YB-J912F





Brand Name: Lenovo; Model Name: Lenovo YB-J912F



Brand Name: Lenovo; Model Name: Lenovo YB-J912F



Brand Name: Lenovo; Model Name: Lenovo YB-J912F



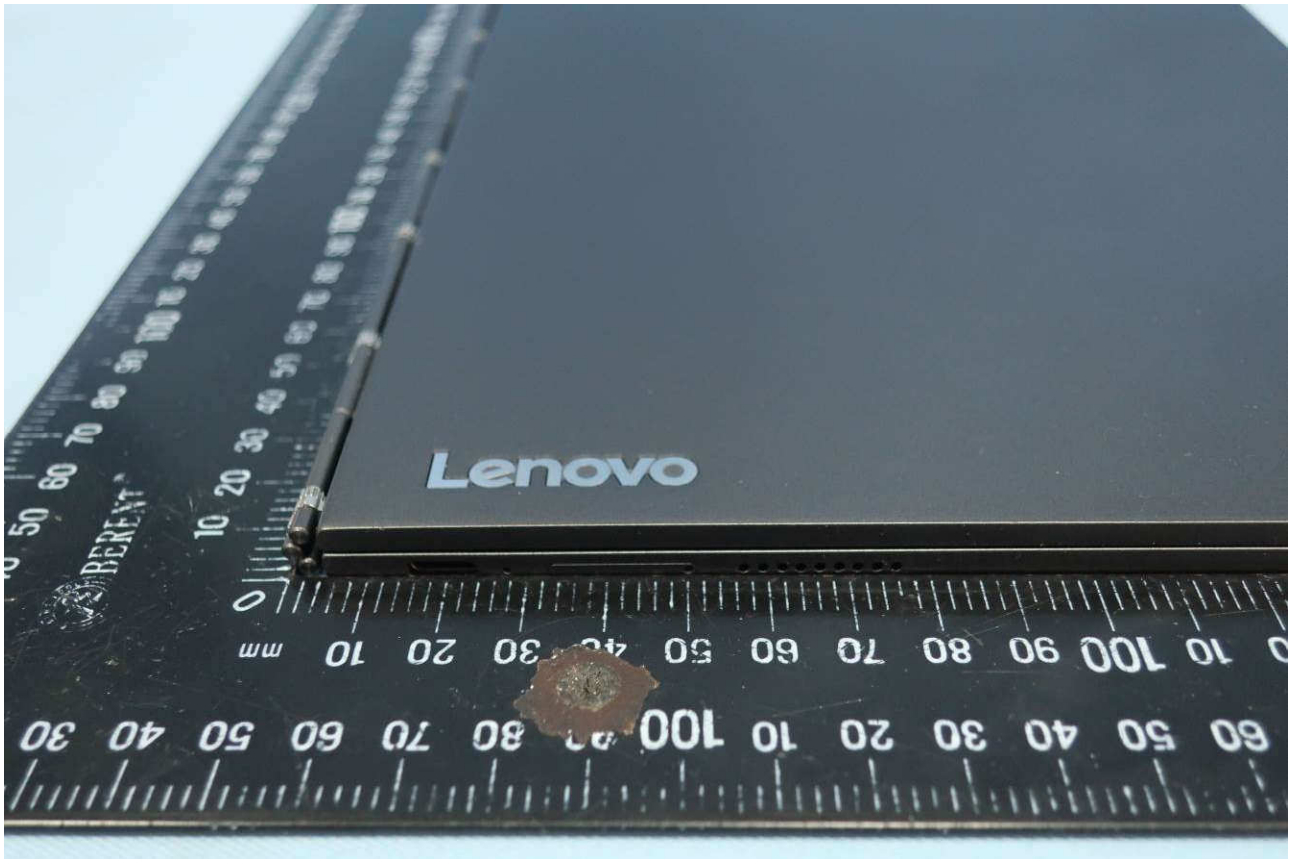


Brand Name: Lenovo; Model Name: Lenovo YB-J912F

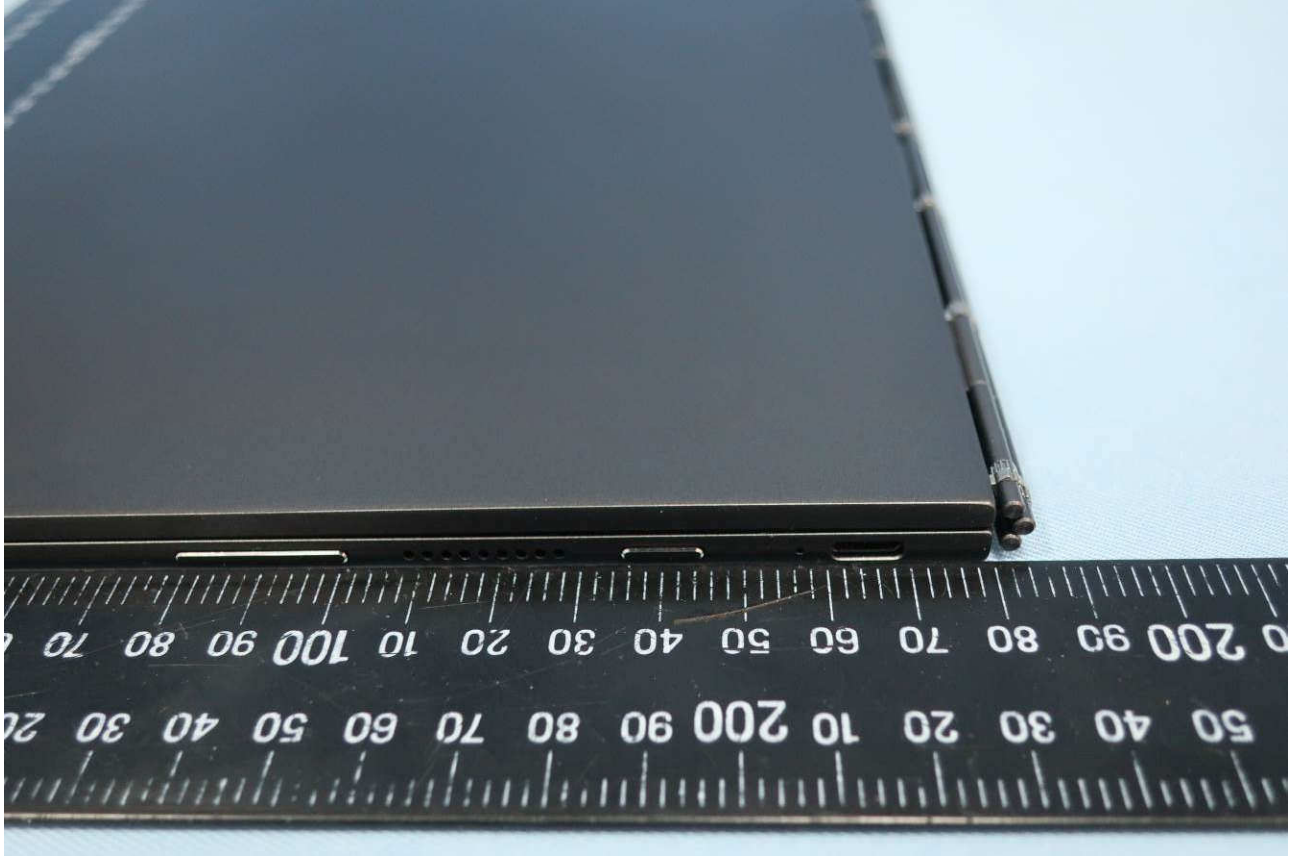




Brand Name: Lenovo; Model Name: Lenovo YB-J912F



Brand Name: Lenovo; Model Name: Lenovo YB-J912F



Brand Name: Lenovo; Model Name: Lenovo YB-J912F



Brand Name: Lenovo; Model Name: Lenovo YB-J912F





2. Photograph of Accessory

Brand Name: Lenovo; Model Name: Lenovo YB-J912F

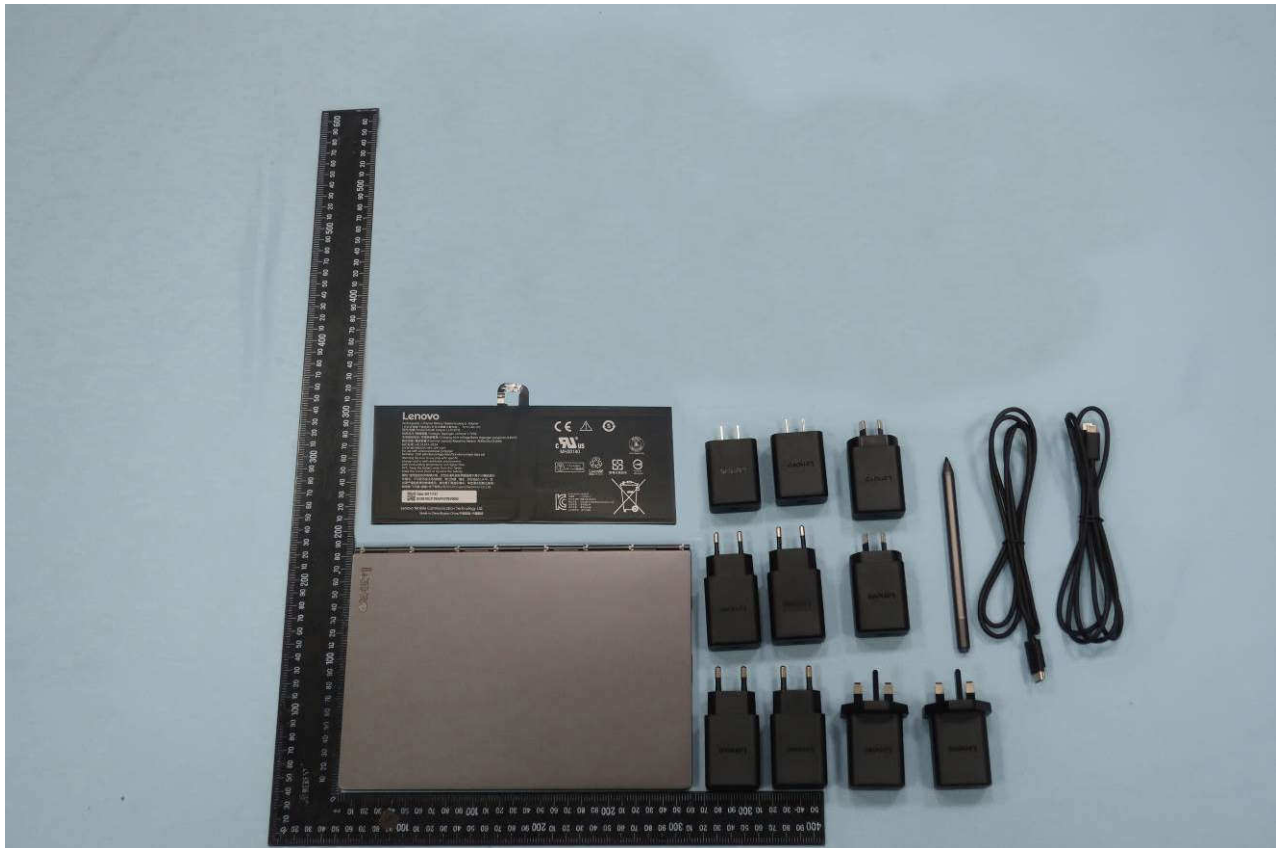
List of Accessory:

Specification of Accessory			
AC Adapter 1(US)	Brand Name	Lenovo (Salom)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
AC Adapter 1(EU)	Brand Name	Lenovo (Salom)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
AC Adapter 1(UK)	Brand Name	Lenovo (Salom)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
AC Adapter 1(AU)	Brand Name	Lenovo (Salom)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
AC Adapter 1 (Korea)	Brand Name	Lenovo (Salom)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
AC Adapter 2(US)	Brand Name	Lenovo (Acbel)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
AC Adapter 2(EU)	Brand Name	Lenovo (Acbel)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
AC Adapter 2(UK)	Brand Name	Lenovo (Acbel)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
AC Adapter 2(AU)	Brand Name	Lenovo (Acbel)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
AC Adapter 2 (Korea)	Brand Name	Lenovo (Acbel)	Model Name
	Power Rating	I/P: 100-240 Vac, 0.8A, O/P: 5Vdc,3A or 9Vdc,3A	
Battery	Brand Name	Lenovo (SCUD)	Model Name
	Power Rating	7.7Vdc,4650mAh	Type
USB Cable 1	Brand Name	Lenovo (Saibao)	Model Name
	Signal Line Type	1.5 meter, non-shielded cable, without ferrite core	
USB Cable 2	Brand Name	Lenovo (Luxshare)	Model Name
	Signal Line Type	1.5 meter, non-shielded cable, without ferrite core	
BT Pen	Brand Name	Lenovo	Model Name
			Lenovo Precision Pen

Remark:

1. For accessories equipped with this EUT, please refer to the following photos.
2. For adapter, there are different kinds of plugs that designed for different countries, the others are the same including circuit design, PCB board, structure and all components. So we evaluate it is not affect any test item, for FCC test, we only evaluate adapter 1 and 2 with the US plug to test.

Brand Name: Lenovo; Model Name: Lenovo YB-J912F



Brand Name: Lenovo; Model Name: Lenovo YB-J912F

AC Adapter 1 (US)



Brand Name: Lenovo; Model Name: Lenovo YB-J912F

AC Adapter 1 (EU)



Brand Name: Lenovo; Model Name: Lenovo YB-J912F

AC Adapter 1 (UK)



Brand Name: Lenovo; Model Name: Lenovo YB-J912F

AC Adapter 1 (AU)



Brand Name: Lenovo; Model Name: Lenovo YB-J912F

AC Adapter 1 (Korea)



Brand Name: Lenovo; Model Name: Lenovo YB-J912F

AC Adapter 2 (US)



Brand Name: Lenovo; Model Name: Lenovo YB-J912F

AC Adapter 2 (EU)



Brand Name: Lenovo; Model Name: Lenovo YB-J912F

AC Adapter 2 (UK)



Brand Name: Lenovo; Model Name: Lenovo YB-J912F

AC Adapter 2 (AU)



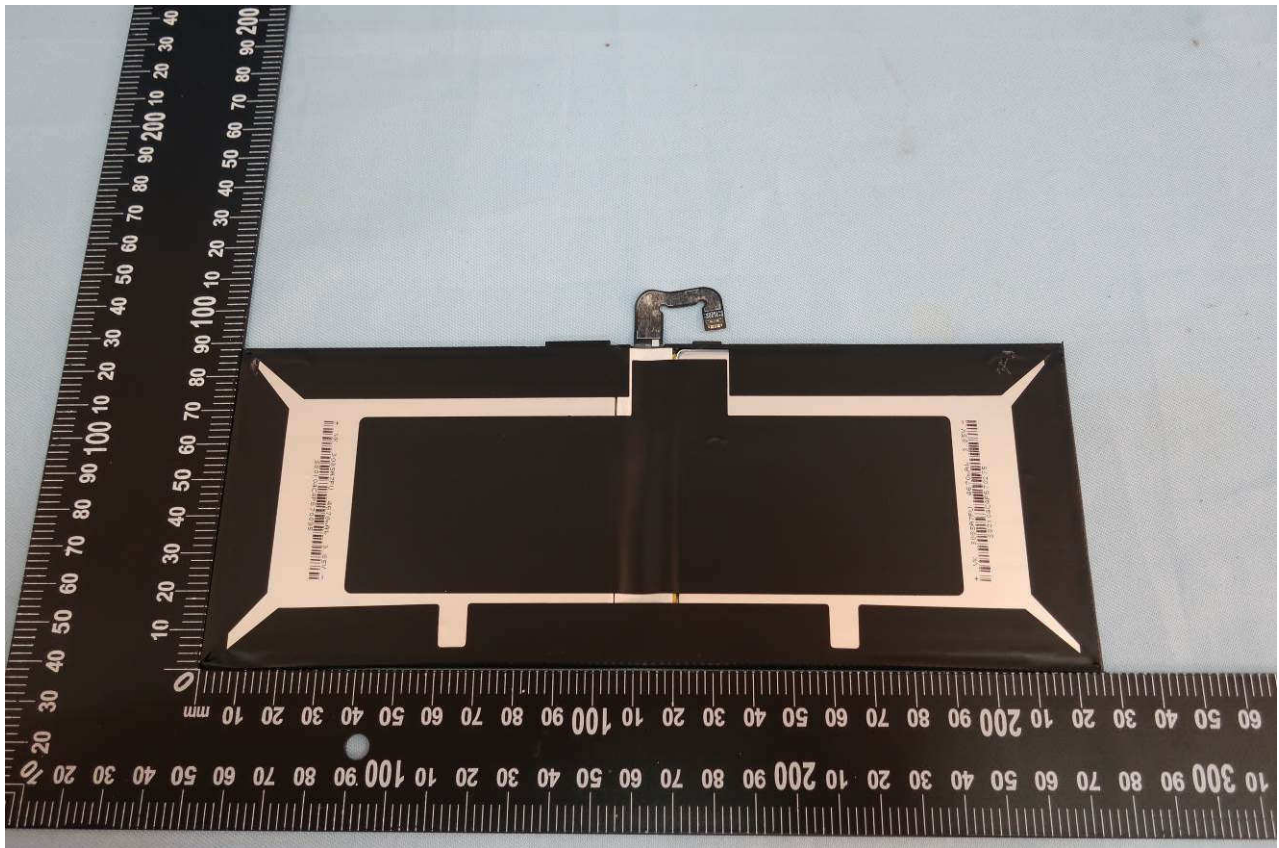


A black, cylindrical AC adapter with a black cable attached. The adapter has white text and symbols printed on its side. The text includes the manufacturer's name in Korean and English, a model number, a serial number, and input/output specifications. There are also safety symbols for a triangle with an exclamation mark, a square with a circle, and a circle with a diagonal line. The background is a light blue surface.

Brand Name: Lenovo; Model Name: Lenovo YB-J912F



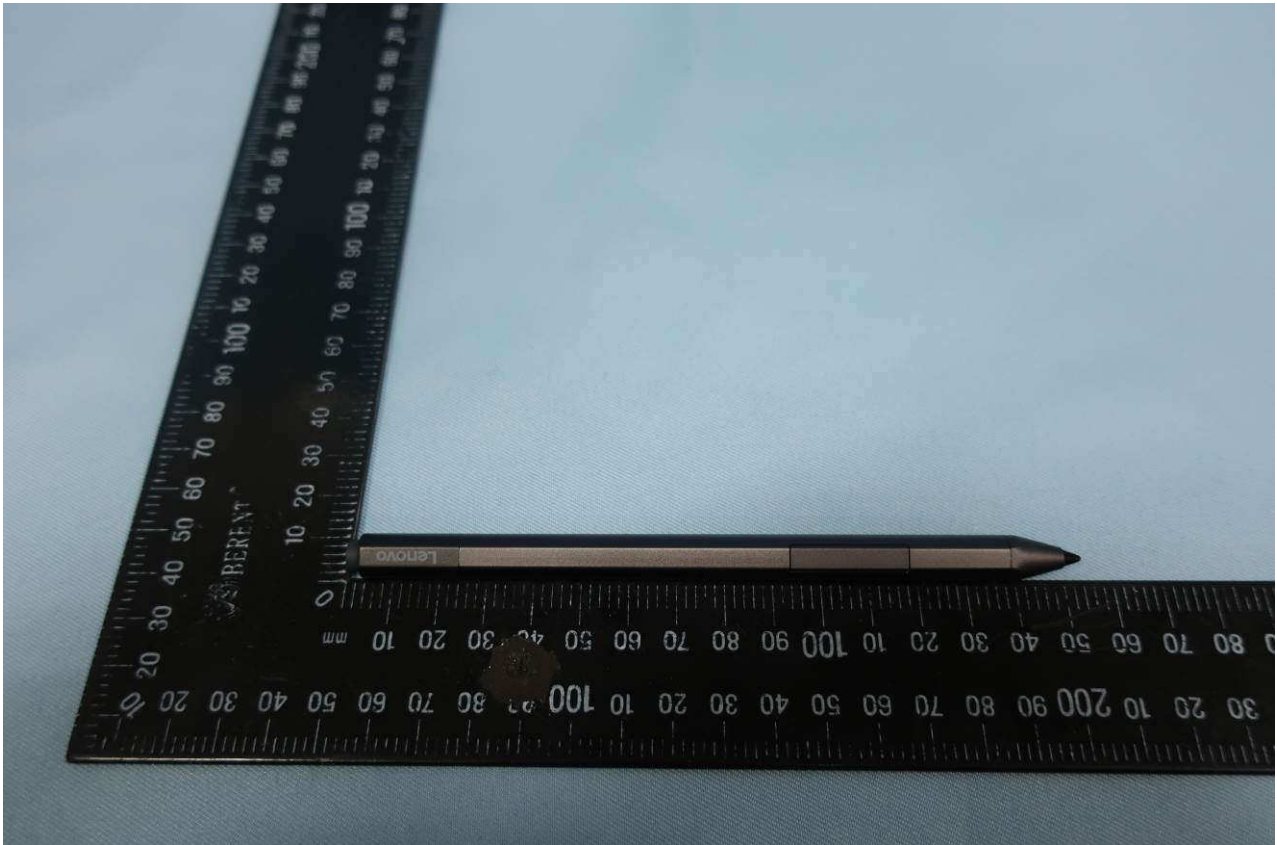
Brand Name: Lenovo; Model Name: Lenovo YB-J912F



Brand Name: Lenovo; Model Name: Lenovo YB-J912F



Brand Name: Lenovo; Model Name: Lenovo YB-J912F





Brand Name: Lenovo; Model Name: Lenovo YB-J912F

