

# Kurta logos and slogans.

The following logos and advertising slogans are approved for use in your local advertising and promotions. The quality of this sheet is more than acceptable to be used for "camera-ready artwork" and quality reproduction. You may simply cut out the logo size you need, and/or the slogan line you wish to use for inclusion in your own prepared advertisements.

If you have full-color requirements, contact Kurta's Marketing Communications department for negatives, transparencies, film or other materials.

Kurta product trademarks include: PENMOUSE®, IS/PENSMITH®, PENWORKS®, IS/ADB™, IS/THREE™, IS/THREE LTD.™, KURTA®, KURTA SWASH®, PENCRAFT®, IS/GS®, IS/ONE®, IS/TEMPLATE®, and IS/TEMPLATE BUILDER.™

**Kurta® only looks like a tablet.**

**Kurta® out-does the ordinary.**

**Kurta® out-compares the competition.**

**Kurta® only looks like a tablet.**

**Kurta® out-does the ordinary.**

**Kurta® out-compares the competition.**

**Kurta® only looks like a tablet.**

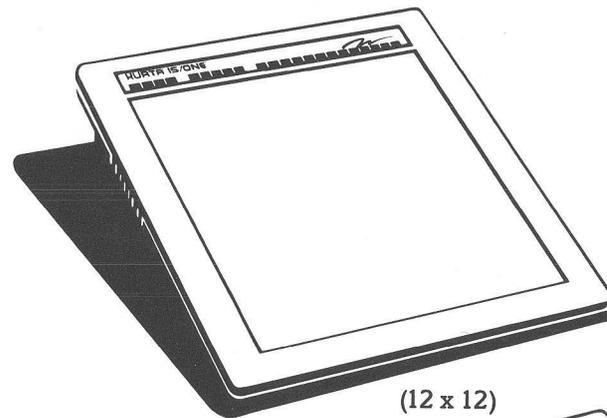
**Kurta® out-does the ordinary.**

**Kurta® out-compares the competition.**

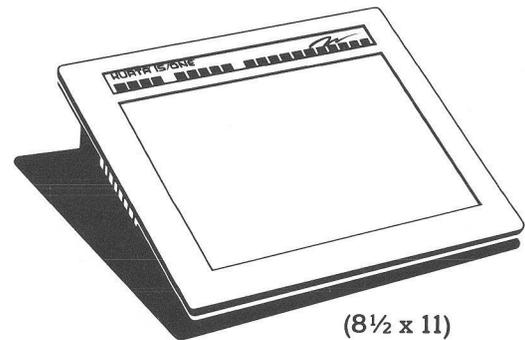


# Kurta<sup>®</sup> IS/ONE<sup>®</sup> line artwork.

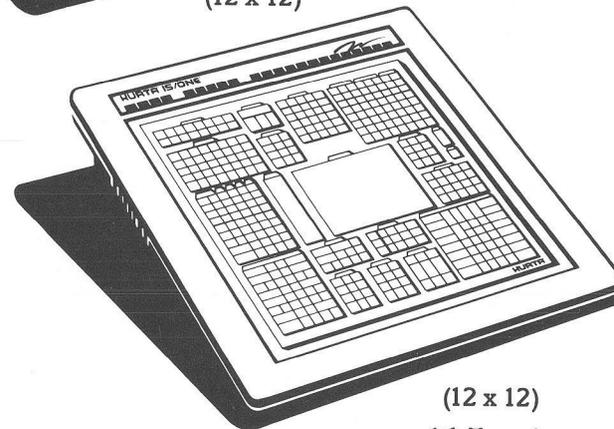
The Kurta product drawings on this sheet are approved for use in your local advertising and promotions. The quality of the artwork on this sheet is ideal for newspaper reproduction and can be used as "camera-ready artwork." You may simply cut out the line-drawing of the product(s) you wish to feature in your advertising for submission as "reproduction quality artwork."



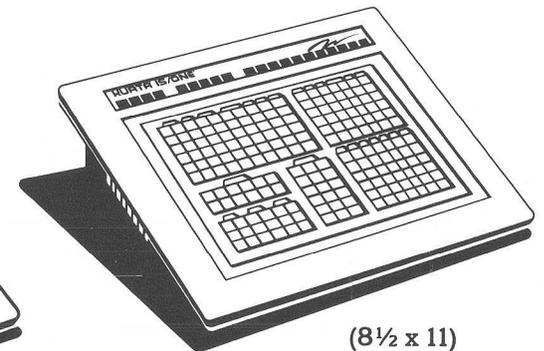
(12 x 12)



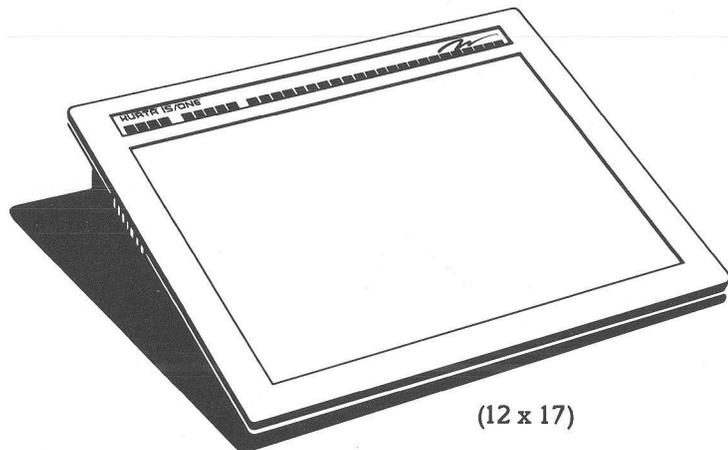
(8½ x 11)



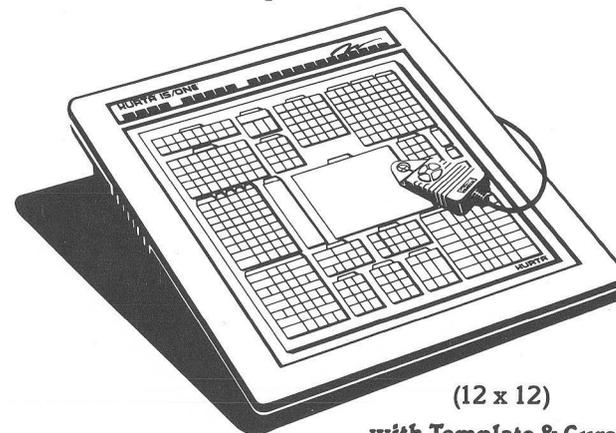
(12 x 12)  
with Template



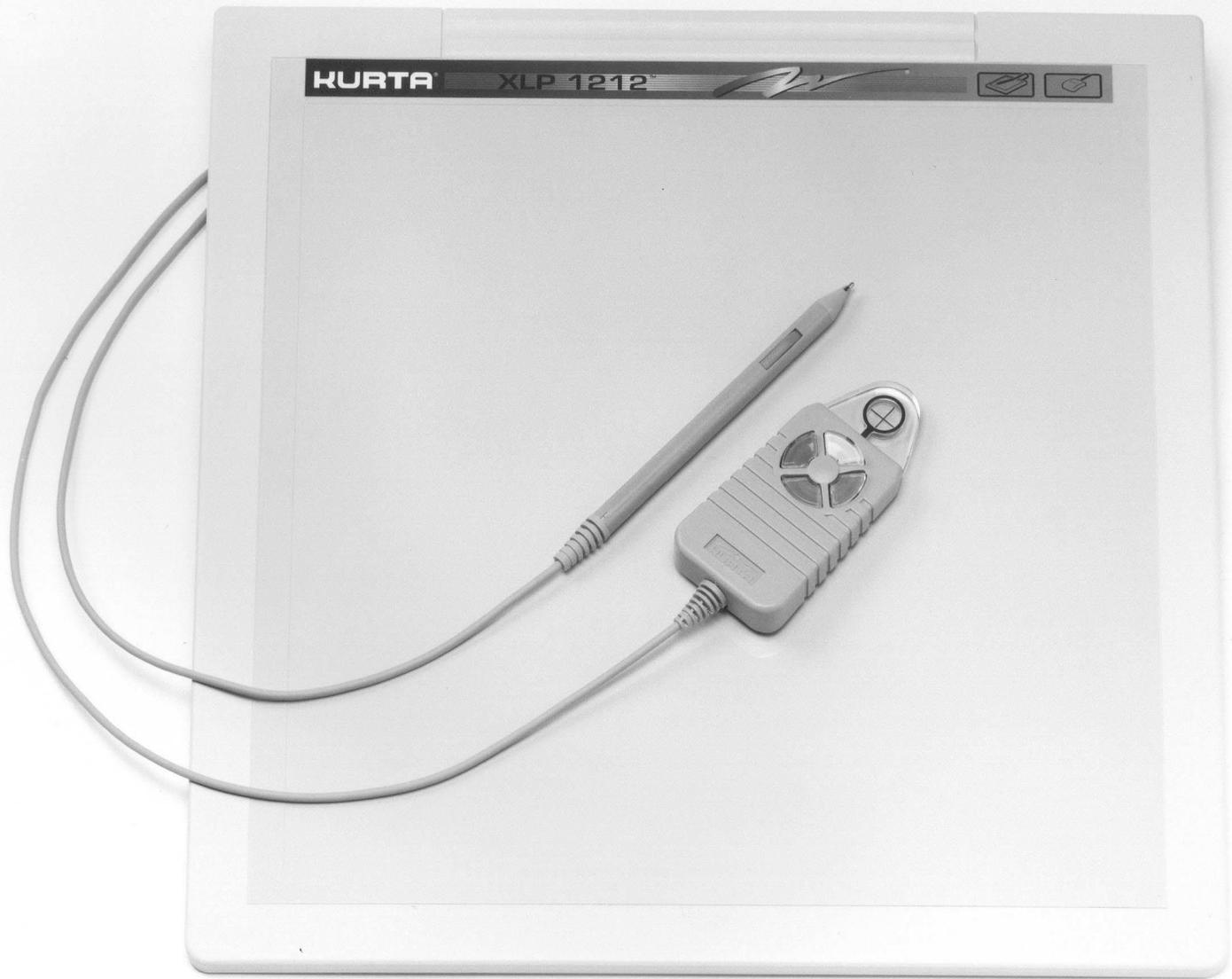
(8½ x 11)  
with Template

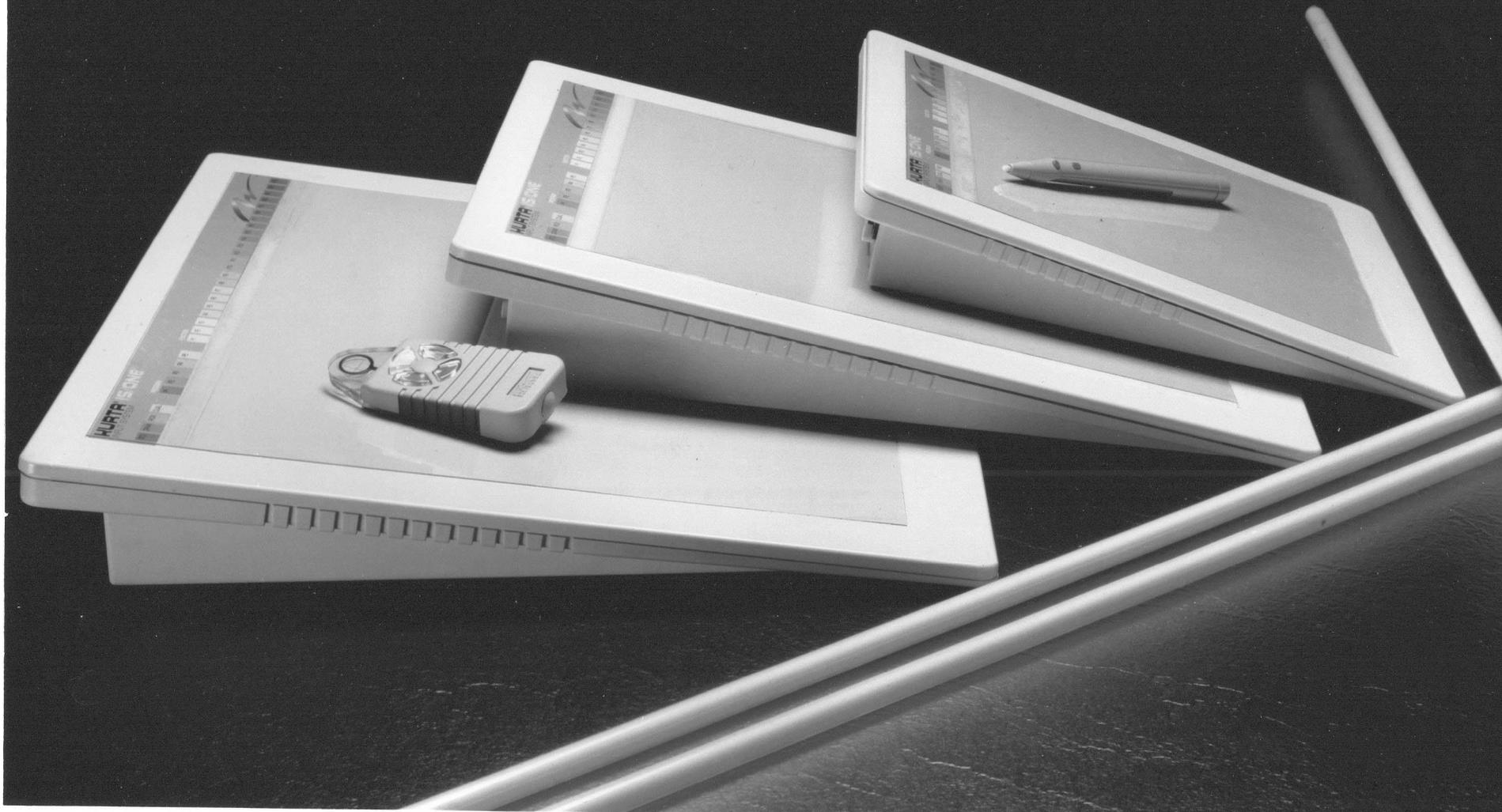


(12 x 17)



(12 x 12)  
with Template & Cursor





KURTA IS/ONE Input Systems are available in three tablet sizes: 8.5 x 11 inches, 12 x 12, and 12 x 17 inches. Corded or cordless pens and cursors with varying degrees of programmability allow users to manipulate screen cursors, draw and trace more quickly, easily and accurately than they could with a mouse. Programmable function keys substantially reduce keyboard input, saving additional time.