# CK-1078 - Desk Top Glass / Wood Clock



#### Features:

Great for any occasion; speaker gift, anniversary gift, or even as a bookstore souvenir! This elegant desk timepiece will complement any office and could make your corporate logo or ad message as timeless as the sleek design. Heavy 3/8" glass and a silver metallic finish panel are mounted on a handsome wood base. Impressive look and high-perceived value. Uses one AA battery (included).

#### Colors:

Wood, glass and silver tone metal as pictured.

# **Production:**

Normal production - 8 working days. For rush service - (click for details).

#### Packaging:

Packaged in presentation gift box.

## Size/Weight:

5" W x 6" H x 2" D1 lbs. per thousand

## Options:

Uses one AA battery (not included). Add a battery \$0.65 (v) each.

Item / Quantity	12	25	50	100	250	
CK-1078	23.370	21.030	19.950	19.420	19.100	5R

Imprint: Method:

Silk-Screen. For Laser Engraving call for a quote.

**Colors:** 30 stock colors to choose from. PMS Color Match: \$25.00(v).

Size: 2" W x 1" H

Multi-color: Multi color imprint available. Add a running charge of \$0.60(v) each per color, per position.

# Set-up Charges(v):

Artwork: No art charge if digital camera-ready artwork (email, disk or upload) is supplied. Art preparation charges

apply if digital camera-ready artwork is not supplied, (see general information for details).

**Plates:** Set-up is \$40.00(v) per color, per location. Pricing shown includes printing any one stock color, one

location. For each additional stock color, add a running charge of \$0.60(v) per piece. Reorder set-up

\$25.00(v) Per color per position.

Less than minimum charge \$50.00(v).

**Proofs:** Color email proofs are provided at no charge. Pre-production product samples are \$40.00(v) per color

plus cost of item. Allow 3-5 working days. Upon approval of product samples, no other set-up charges

will apply.

Items Per Box	Box Weight	Box Size	
5	7lbs	10" x 10" x 8"	
10	13lbs	12" x 12" x 9"	
12	16lbs	12" x 12" x 9"	
20	25lbs	23" x 13" x 8"	