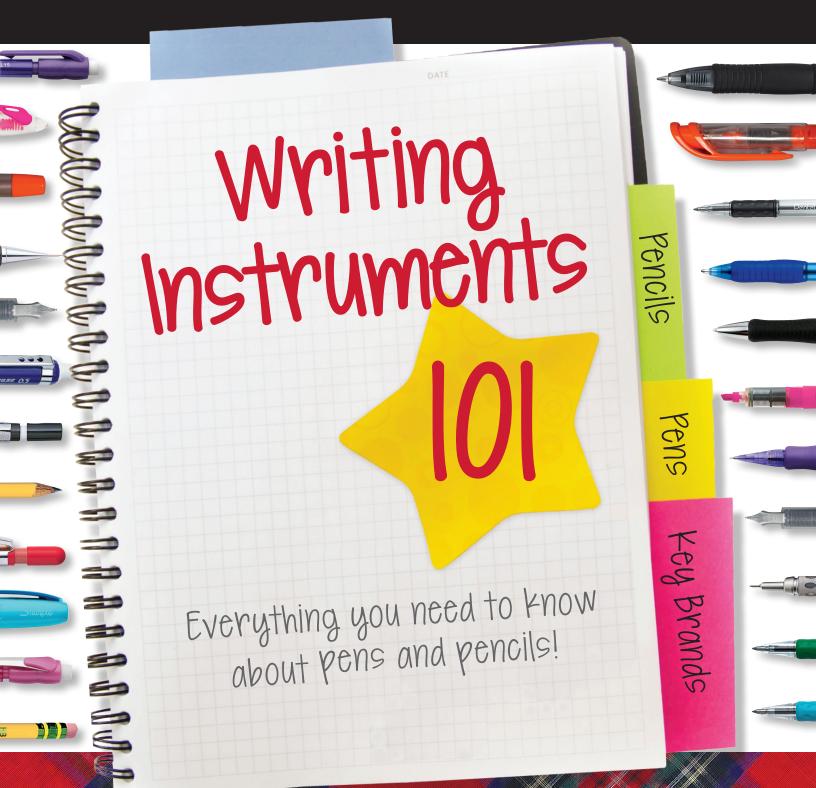
AUGUST 2012





Introducing Duracell DuraLock™

Power Preserve Technology with a 10-Year Guarantee in Storage



The DuraLock[™] system is engineered to preserve power in storage. Batteries transfer chemical energy into electricity to power devices and if there is a chemical reaction in storage, the active ingredients are oxidized, or wasted, decreasing the available power. By design, DuraLock[™] protects the power ingredients to help retain capacity.

DURACELL®

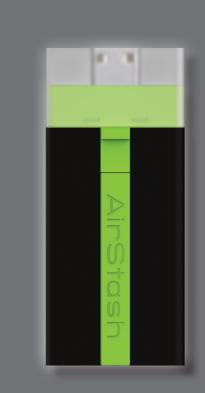
Size	Count	DSC#	Vendor#	Min	SRP	Cost
AAA	2 Pk	56106	MN2400B2Z	18	\$3.48	\$2.00
AAA	4 Pk	56108	MN2400B4Z	18	\$6.12	\$3.48
AA	2 Pk	56103	MN1500B2Z	14	\$3.48	\$2.00
AA	4 Pk	56104	MN1500B4Z	14	\$6.12	\$3.48
С	2 Pk	56102	MN1400B2Z	8	\$6.12	\$3.72
С	4 Pk	56155	MN1400R4ZX17	6	\$9.19	\$7.06
D	2 Pk	56101	MN1300B2Z	6	\$6.12	\$3.72
D	4 Pk	56157	MN1300B4Z17	12	\$9.19	\$7.06
9V	1 Pk	56105	MN1604B1Z	12	\$6.12	\$3.72
9V	2 Pk	56116	MN1604B2Z	12	\$9.19	\$7.06

AirStash[®] Wireless USB Flash Drive for an iPad[®] or iPhone[®]!

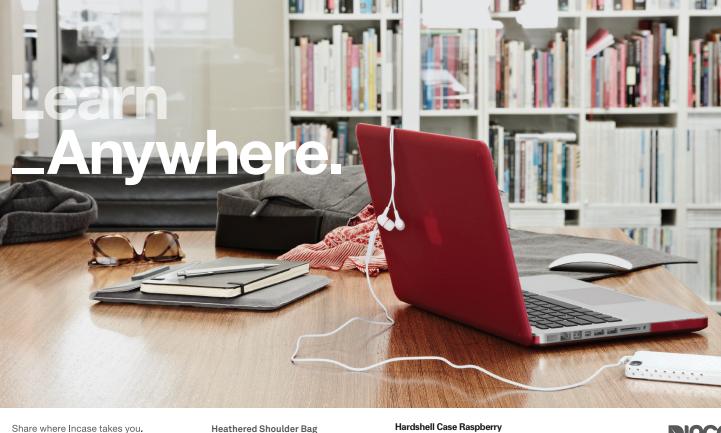
- USB flash drive for iPad and iPhone
- Wirelessly streams movies, music, photographs, books, and documents to an iPad or iPhone
- Eliminates need to dock with a computer or use email to transfer files
- Size of a pack of gum
- 8GB interchangeable card included

DSC#	29007
Vendor#	666602
SRP	\$149.99
Cost	\$111.11

maxell



Contact your Account Manager at 800-279-2795 for more information or to place your order.



#_Anywhere

Heathered Shoulder Bag Capsule In Ear Headphones Perforated Snap Case for iPhone 4S 15" Hardshell Case for MacBook Pro





AirMouse Helps Teachers Teach and Students Learn

- When presenting in the classroom, students retain more when the teacher uses a Gyroscopic Air Mouse from Gyration
- Ideal partner to interactive whiteboards and projectors that allow the teacher to control any application from anywhere in the room and turn the presentation into a truly interactive experience
- Gyroscopic Air mice offer 39 "effects" including: highlighting, timer, pen, pointer and more
- Seven programmable action gestures and buttons on the mouse to ensure students are retaining the most from the presentations
- Gyroscopic mice automatically switch over to regular optical mouse mode when placed on a flat surface
- Mac and PC compatible
- · Assistive technology product



DSC# 19012 Vendor# GYM1100FKNA SRP \$149.95 Cost \$116.13



DSC# 19001 Vendor# GYM2200 SRP \$59.99 Cost \$47.31

SMK-LINK

To learn more about these products, contact your Account Manager at 800-279-2795.

ENERGIZER BATTERIES Now that's

Positive Energy!



	SIZE	COUNT	DSC#	VENDOR#	SRP	COST
	AA	2 Pk	55219	E91BP-2	\$4.20	\$2.02
	AA	4 Pk	55220	E91BP-4	\$7.38	\$3.49
	AAA	2 Pk	55221	E92BP-2	\$4.20	\$2.02
	AAA	4 Pk	55212	E92BP-4	\$7.38	\$3.49
-	Min 1	2				



SIZE	COUNT	DSC#	VENDOR#	SRP	COST
AA	2 Pk	55244	EA91BP-2	\$6.99	\$3.41
AA	4 Pk	55253	EA92BP-4	\$13.59	\$6.59
AAA	2 Pk	55266	EA92BP-2	\$6.99	\$3.41
AAA	4 Pk	55267	EA92BP-4	\$13.59	\$6.59
Min 12					

NA CIZA



Products Plus





Writing Instruments 101

Get your team up to speed with this quick reference training guide covering all the basics they need to answer your customers' questions.

PENCILS:

- Pencil "lead" is composed of a mixture of clay and graphite
- More clay, less graphite Harder, lighter, less smear
- Less clay, more graphite Softer, darker, smears easily

Types

- Color wood case with color inside made from either chalk, clay, or wax mixed with binding agents and pigments

- Ebony thick, black pencil used for drawing
- Graphite typically used for drawing and writing
- Liquid uses liquid graphite that writes like a pen, but erases like a pencil
- Mechanical general use pencil with refillable lead size options of 0.3mm, 0.5mm, 0.7mm, and 0.9mm
- Wood Case typical No. 2 pencil used in classrooms and on standardized tests

PENS:

Ballpoint

- Convenient, and last a long time
- Use thick, oil-based ink that is contained in the pen body
- Ink dries immediately once on paper
- Tends to have more drag
- Does not need to be capped when not in use
- Felt tip
 - Porous tip of fibrous material
 - Fine- and small-tip markers used for writing/drawing on paper
 - Medium-tip markers often used for coloring
 - Large-tip markers typically used on surfaces such as posters, or boxes

Sources:

- Fountain
 - A cylinder of water-based liquid ink with a nib at the end
 - Ink takes longer to dry
 - Pen glides across paper
 - Must be capped when not in use
 - Different size nibs (ranging from extra-fine to broad) that flex while writing and impact ink flow

∎ Gel

- Combines the best of the ballpoint and rollerball pen
- Smooth writing feel, similar to a rollerball pen
- Ink adheres more fully to paper and is fairly water resistant
- Thicker, water-based ink that holds color better than other types of ink
- Several different colors available, including glitter and metallic options

Rollerball

- Convenience factor of a ballpoint pen coupled with the smooth effect of a fountain pen
- Uses water-based liquid or gel ink that is contained in the pen body with a ball at the end
- Ink is easily absorbed into the paper
- Smoother feel that glides easily
- Comes in a wide variety of colors
- 1. Leadholder The Drafting Pencil Museum, Mechanical Writing Pencils vs. Drafting Pencils http://leadholder.com
- 2. Writing Instruments: The Different Types of Pens, www.infobarrel.com