

Coins of the United States dollar



This is an <u>old revision</u> of this page, as edited by <u>Pablomartinez</u> (talk | contribs) at 16:51, 27 February 2018 (Reverted edits by <u>156.3.42.253</u> (talk) (HG) (3.3.3)). The present address (URL) is a permanent link to this revision, which may differ significantly from the current revision.

Coins of the United States dollar were first minted in 1792. New coins have been produced annually since then and they make up a valuable aspect of the <u>United States currency system</u>. Today, circulating coins exist in denominations of 1¢ (i.e. 1 cent or \$0.01), 5¢, 10¢, 25¢, 50¢, and \$1.00. Also minted are <u>bullion</u> (including gold, <u>silver and platinum</u>) and <u>commemorative</u> coins. All of these are produced by the <u>United States Mint</u>. The coins are then sold to <u>Federal Reserve Banks</u> which in turn are responsible for putting coins into circulation and withdrawing them as demanded by the country's <u>economy</u>.

Current coinage

Today four mints operate in the United States producing billions of coins each year. The main mint is the Philadelphia Mint, [1] which produces circulating coinage, mint sets and some commemorative coins. The Denver Mint [2] also produces circulating coinage, mint sets and commemoratives. The San Francisco Mint [3] produces regular and silver proof coinage, and produced circulating coinage until the 1970s. The West Point Mint [4] produces bullion coinage (including proofs). Philadelphia and Denver produce the dies used at all of the mints. The proof and mint sets are manufactured each year and contain examples of all of the year's circulating coins.

The producing mint of each coin may be easily identified, as most coins bear a mint mark. The identifying letter of the mint can be found on the front side of most coins, and is often placed near the year. Unmarked coins are issued by the Philadelphia mint. Among marked coins, Philadelphia coins bear a letter P. Denver coins bear a letter D, San Francisco coins bear a letter S, and West Point coins bear a letter W. S and W coins are rarely, if ever, found in general circulation, although S coins bearing dates

prior to the mid-1970s are in circulation. The CC, O, C, and D mint marks were used on gold and silver coins for various periods in the mid-nineteenth century until the early twentieth century by temporary mints in <u>Carson City, Nevada</u>; <u>New Orleans, Louisiana</u>; <u>Charlotte, North Carolina</u>; and <u>Dahlonega, Georgia</u>; respectively: most such coins still extant are now in the hands of collectors and museums.

Coins in circulation

Value	Value		Specifications ^{[5][6]}				Description			Minted
value	Obverse	Reverse	Diameter	Thickness	Mass	Composition	Edge	Obverse	Reverse	winted
1¢		CENT	0.75 in (19.05 mm)	1.55 mm	1909- 1942, 1944- 1982 3.11 g (48.0 gr)	copper 95% tin/zinc 5% ¹	plain	Abraham Lincoln	Wheat	1909– 1958
									Lincoln Memorial	1959– 2008
		see article: 2009 Redesign			1982- present 2.50 g	Core: zinc 97.5% Plating: copper 2.5% ¹			Lincoln bicentennial designs	2009
		File:US One Cent Rev.png							Union shield	2010– present
			0.835 in (21.209 mm)	1.95 mm	5 g (77.16 gr)	copper 75% nickel 25% ³	plain	Thomas Jefferson (profile)	<u>Monticello</u>	1938– 1942, 1946– 2003
<u>5¢</u>	File:NickelObverses.jpg	see article: Westward Journey nickel						Lewis & Clark bicentennial designs		2004– 2005
	File:US Nickel 2013 Obv.png	The cast						Thomas Jefferson (portrait)	Monticello	2006– present
<u>10¢</u>			0.705 in (17.907 mm)	1.35 mm	2.268 g (35.00 gr)	copper 91.67% nickel 8.33% ⁴	118 reeds	Franklin D. Roosevelt	torch, <u>oak</u> branch, <u>olive</u> <u>branch</u>	1965– present
			0.955 in (24.257 mm)	1.75 mm	5.67 g (87.5 gr)		119 reeds	George Washington	Bald eagle	1965– 1974, 1977– 1998 ⁵
		213							Bicentennial colonial military drummer	(1975) 1976 ⁵
<u>25¢</u>		See article: 50 State Quarters							State Quarter Series	1999– 2008
		See article: D.C. and U.S. Territories Quarters							D.C. and U.S. Territories Quarters	2009
	Marin Co.	See article: America the Beautiful Quarters							America the Beautiful Quarters	2010– 2021
50¢	oco es trace		1.205 in - (30.607 mm)	2.15 mm	11.34 g (175.0 gr)		150 reeds	John F. Kennedy	Seal of the President of the United States surrounded by 50 stars	1971– 1974, 1977– present ⁵
			(co.cor miny						Independence Hall	(1975) 1976 ⁵
<u>\$1</u>	INCOOM TRUST 9 1 3	S. T. T. S.	38.1 mm	2.58 mm	22.68 g (0.8 <u>oz</u>)		reeded	Dwight D. Eisenhower	Apollo 11 mission insignia	1971- 1978

		DOLLAR DOLLAR DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION							Liberty Bell superimposed over the Moon	1975- 1976
	1000		26.50 mm	2.00 mm	8.10 g (125 gr)		reeded	Susan B. Anthony	Apollo 11 mission insignia	1979– 1981, 1999 ⁸
\$1						Core: 100% Cu Cladding: 77% Cu,	plain	Sacagawea	Bald eagle in flight	2000– 2008
		see article: Native American \$1 Coin Act	1.043 in (26.492 mm)	2.00 mm	8.10 g (125 gr)	12% <u>Zn,</u> 7% <u>Mn,</u> 4% <u>Ni</u> <u>Overall:</u>	incused		Native American Themes	2009– present
	see article: Presidential \$1 Coin Program ⁷					88.5% Cu, 6% Zn, 3.5% Mn, 2% Ni	inscriptions	Each deceased president	Statue of Liberty	2007– 2016

These images are to scale at 2.5 pixels per millimetre. For table standards, see the coin specification table.

Remarks

- 1. The mass and composition of the cent changed to the current copper plated zinc core in 1982. Both types were minted in 1982 with no distinguishing mark. Cents minted in 1943 were struck on planchets punched from zinc coated steel which left the resulting edges uncoated. This caused many of these coins to rust. These "steel pennies" are not likely to be found in circulation today, as they were later intentionally removed from circulation for recycling the metal. However, cents minted from 1944 to 1946 were made from a special salvaged WWII brass composition to replace the steel cents, but still save material for the war effort, and are more common in circulation than their 1943 counterparts.
- 2. The wheat cent was mainstream and common during its time. Some dates are rare, but many can still be found in circulation.

 This is partially due to the fact that unlike the formerly silver denominations (dollar, half, quarter, dime), the composition of the pre-1982 cent, nearly pure copper, is not so much more valuable over face value for it to be hoarded to the extreme extent of the silver denominations.

 File:US Nickel 2013 Obv.png extreme extent of the silver denominations.
- 3. Nickels produced from mid-1942 through 1945 were manufactured from 56% copper, 35% silver and 9% manganese. This allowed the saved nickel metal to be shifted to industrial production of military supplies during World War II. Few of these are still found in circulation.
- 4. Prior to 1965 and passage of the <u>Coinage Act of 1965</u> the composition of the dime, quarter, half-dollar and dollar coins was 90% silver and 10% copper. The half-dollar continued to be minted in a 40% silver-clad composition between 1965 and 1970. Dimes and quarters from before 1965 and half-dollars from before 1971 are generally not in circulation due to being removed for their silver content.
- 5. In 1975 and 1976 <u>bicentennial coinage</u> was minted. Regardless of date of coining, each coin bears the dual date "1776-1976". The Quarter-Dollar, Half-Dollar and Dollar coins were issued in the copper 91.67% nickel 8.33% composition for general circulation and the Government issued 6-coin Proof Set. A special 3-coin set of 40% silver coins were also issued by the U.S. Mint in both Uncirculated and Proof.
- 6. Use of the half-dollar is not as widespread as that of other coins in general circulation; most Americans use dollar coins, quarters, dimes, nickels and cents only, as these are the only coins most often found in general circulation. When found, many 50¢ coins are quickly hoarded, spent, or brought to banks.
- 7. The Presidential Dollar series features portraits of all deceased <u>U.S. Presidents</u> with four coin designs issued each year in the order of the president's inauguration date. These coins began circulating on February 15, 2007. Starting 2012, these coins have been minted only for collectible sets because of a large stockpile.
- 8. The <u>Susan B. Anthony dollar</u> coin was minted from 1979–1981 and 1999. The 1999 minting was in response to Treasury supplies of the dollar becoming depleted and the inability to accelerate the minting of the Sacagawea dollars by a year. 1981 Anthony dollars can sometimes be found in circulation from proof sets that were broken open, but these dollars were not minted with the intent that they circulate.

Bullion coins

Non-circulating <u>bullion coins</u> have been produced each year since 1986. They can be found in <u>silver</u>, <u>gold</u> and also <u>platinum</u> since 1997. The face value of these coins is legal as tender, but does not actually reflect the value of the precious metal contained therein. On May 11, 2011, Utah became the first state to accept these coins as the value of the precious metal in common transactions. The Utah State Treasurer assigns a numerical precious metal value to these coins each week based on the spot metal prices.











Туре	Diameter	Fineness	Face Value	Content
American Silver Eagle	40.6 mm	999 fine silver	\$1	1.00 troy ounce (~31.10 grams)
American Gold Eagle	16.5 mm 22.0 mm 27.0 mm 32.7 mm	916 fine gold (22 karat)	\$5 \$10 \$25 \$50	0.10 ozt (~3.11 g) 0.25 ozt (~7.78 g) 0.50 ozt (~15.6 g) 1.00 ozt (~31.10 g)
American Platinum Eagle	16.5 mm 22.0 mm 27.0 mm 32.7 mm	999.5 fine platinum	\$10 \$25 \$50 \$100	0.10 ozt (~3.11 g) 0.25 ozt (~7.78 g) 0.50 ozt (~15.56 g) 1.00 ozt (~31.10 g)
American Palladium Eagle	32.7 mm	999.5 fine palladium	\$25	1.00 troy ounce
American Buffalo	32.7 mm	999.9 fine gold (24 karat)	\$50	1.00 ozt (~31.10 g)
America the Beautiful Silver Bullion Coins	76.2 mm	999 fine silver	25¢	5.00 ozt (~155.5 g)

Commemorative coins

Modern commemoratives have been minted since 1982. An incomplete list is available here.

Composition of US Modern Commemorative Coins

Туре	Type Total Weight		Diameter Composition		Precious Metal Content	
Half Dollar	11.34 g	30.61 mm (1.205 in)	<u>Cu</u> 92%, <u>Ni</u> 8%	50¢	none	
Hall Dollar	12.50 g	30.01 11111 (1.205 111)	<u>Ag</u> 90%, Cu 10%	304	silver 10.25374 (~0.36169 ozt)	
Dollar 26.73 g		38.1 mm (1.500 in)	<u>Ag</u> 90%, Cu 10%	\$1	silver 24.057 g (~0.773 ozt)	
Half Eagle	8.539 g	21.59 mm (0.850 in)	<u>Au</u> 90%, Ag 6%, Cu 4%	\$5	gold 7.523 g (~0.2418 ozt)	
Eagle	16.718 g	26.92 mm (1.060 in)	Au 90%, Ag 6%, Cu 4% \$10		gold 15.05 g (~0.484 ozt)	
First Spouse Eagle Bullion	14.175 g	26.49 mm (1.043 in)	Au 99.99%	\$10	gold 14.175 g (~0.456 ozt)	

Obsolete coins

Half cent: ½, 1793–1857
 Fugio Cent: 1¢, 1787

Two-cent billon: 2¢, 1836 (not circulated)
Two-cent bronze: 2¢, 1863–1873

Three-cent bronze: 3¢, 1863 (not circulated)

Three-cent nickel: 3¢, 1865–1889
Trime (Three-cent silver): 3¢, 1851–1873

Half dime: 5¢, 1792–1873
Twenty-cent piece: 20¢, 1875–1878
Gold dollar: \$1.00, 1849–1889
Quarter eagle: \$2.50, 1792–1929
Three-dollar piece: \$3.00, 1854–1889

Stella: \$4.00, 1879-1880 (not circulated)

■ Half eagle: \$5.00, 1795–1929 (some modern commemoratives are minted in this denomination)

■ Eagle: \$10.00, 1795–1933 (some modern commemoratives are minted in this denomination)

Double eagle: \$20.00, 1849–1933

Half-union: \$50.00, 1877 (pattern), 1915 (Panama-Pacific International Exposition coin)

Note: It is a common misconception that "eagle"-based nomenclature for gold U.S. coinage was merely slang. This is not the case. The "eagle," "half-eagle" and "quarter-eagle" were specifically given these names in the <u>Coinage Act of 1792</u>. Likewise, the double eagle was specifically created as such by name ("An Act to authorize the Coinage of Gold Dollars and Double Eagles", title and section 1, March 3, 1849).

Some modern commemorative coins have been minted in the silver dollar, half-eagle and eagle denominations.

See also $\underline{\text{US coin sizes}}$, showing all major U.S. coin series and scaled images in a single chart.

The law governing obsolete, mutilated, and worn coins and currency, including types which are no longer in production (e.g. Indian cents), can be found in 31 U.S.C. § 5120 (https://www.law.cornell.edu/uscode/text/31/5120).

Mill coins

Although the term $\underline{\text{mill}}$ (or mille) was defined in the eighteenth century as $^{1}\!/_{1,000}$ of a dollar or 0.1¢, no coin smaller than 0.5¢ has ever been officially minted in the U.S. However, $\underline{\text{unofficial}}$ mill coins, also called "tenth cent" or "tax-help coins", made of diverse materials—plastic, wood, tin, and others—were produced as late as the 1960s by some states, localities, and private businesses for tax payments and to render change for small purchases.

See also

- California gold coinage
- Federal Reserve Note, for U.S. banknotes

- United States Mint coin sizes
- Efforts to eliminate the penny in the United States

References

- 1. "United States Philadelphia Mint Facility" (https://www.usmint.gov/about_the_mint/mint_facilities/?action=PA_facilities). United States Mint. Retrieved 2011-05-25.
- 2. "Denver Mint Facility" (https://www.usmint.gov/about the mint/mint facilities/?action=DV facilities). United States Mint. Retrieved 2011-05-25.
- 3. "United States Mint at San Francisco" (https://www.usmint.gov/about_the_mint/mint_facilities/?action=SF_facilities). United States Mint. Retrieved 2011-05-25.
- 4. "West Point Mint Facility" (https://www.usmint.gov/about the mint/mint facilities/?action=WP facilities). United States Mint. Retrieved 2011-05-25.
- 5. 31 U.S.C. § 5112 (https://www.law.cornell.edu/uscode/text/31/5112)
- 6. "Coin Specifications" (https://www.usmint.gov/about the mint/?action=coin specifications). United States Mint. Retrieved 2011-05-27.
- 7. Native American \$1 Coin (https://www.usmint.gov/mint_programs/circulatingCoins/?action=CircNativeDollar)

External links

- United States Mint (https://www.usmint.gov/)
- Page of 1792 Mint and Coinage Act (http://memory.loc.gov/cgi-bin/ampage?collId=llsl&fileName=001/llsl001.db&recNum=371) (Describes the first completely regulated U.S. coinage system)
- Complete US Coin Histories (http://www.coincommunity.com/coin histories/) By year and type
- Complete list of all Circulated US Coinage (http://www.trovestar.com/us_coins/index.php?CirculationType=Standard)

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