

Official Country Name [ISO3166]: El Salvador
Language Name (ISO639.1): Spanish

CURRENCY INFORMATION

ISO 4217 :

Alphabetic Currency Code SVC
 Numeric Currency Code 222

National Currency(in latin):

Name (singular ; plural) El Salvador Colon; 100 El Salvador Colons
 Subunit Name (singular ; plural) Centavo; 100 Centavos
 Symbol ₡

National Currency(in native language):

Name (singular ; plural) colón; 100 colones
 Subunit Name (singular ; plural) centavos; 100 centavos
 Symbol ₡

National Currency Formatting Data:

Positive Format:

Depict the value *one million, two hundred and thirty four thousand, five hundred and sixty seven with eight nine as the decimal component* showing the placement of the currency symbol and any marks to depict positive quantities.
 eg. "\$1,234,567.89" in Canada

Using National Currency Symbol ₡1,234,567.89
 Using ISO4217 Alphabetic Currency Code SVC 123,456.78

Negative Format:

Depict the value *one million, two hundred and thirty four thousand, five hundred and sixty seven with eight nine as the decimal component* showing the placement of the currency symbol and any marks to depict negative quantities.
 eg. "\$-1,234,567.89" in Canada.

Using National Currency Symbol ₡-1,234,567.89
 Using ISO4217 Alphabetic Currency Code SVC -123,456.78

```
=====
Positive Sign (if any) none
Negative Sign hyphen
Decimal Separator period
Digits After Decimal 2
Thousands' Separator comma
Grouping 3
Leading Zeros Yes
Field Length (if any) 15
Padding Character Asterisk
```

Other Relevant Information:

The US dollar is now also legal tender in El Salvador.

POSIX

```
...
...
LC_MONETARY

int_curr_symbol "<S><V><C><space>"
currency_symbol "<colon>"
mon_decimal_point "<period>"
mon_thousands_sep "<comma>"
mon_grouping 3
positive_sign ""
negative_sign "<hyphen>"
int_frac_digits 2
frac_digits 2
p_cs_precedes 1
p_sep_by_space 2
n_cs_precedes 1
n_sep_by_space 2
p_sign_posn 4
n_sign_posn 4

END LC_MONETARY
...
...
```

JAVA

```
...
...
{ "NumberPatterns",
  new String[] {
    ...
    "\u00A4###0.00;(\u00A4###0.00)",
    // currency pattern
    ...
  }
},
...
...
{ "CurrencySymbols",
  new String[][] {
    {"SVC", "C"}
  }
},
...
...
...
}
```