

# Ft3

## Cubic foot

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The cubic foot (symbol ft3 or cu ft) is an imperial and US customary (non-metric) unit of volume, used in the United States and the United Kingdom. It is defined as the volume of a cube with sides of one foot (0.3048 m) in length, or exactly 28.316846592 L, which is very close to  $\frac{1}{35}$  of a cubic metre).

## FT3

*FT3 or ft3 may refer to: Cubic foot (ft3) Finlayson Lake Airport Free Triiodothyronine Socket FT3 This disambiguation page lists articles associated with*

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Cubic foot (ft3)

Finlayson Lake Airport

Free Triiodothyronine

Socket FT3

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AMD's Socket FT3 or BGA-769 targets mobile devices and was designed for APUs codenamed Kabini and Temash, Beema and Mullins (Socket FT3b).

"Kabini"- and "Temash"-branded products combine Jaguar with Islands (GCN), UVD 3 and VCE 2.0 video acceleration and AMD Eyefinity-based multi-monitor support of maximum two monitors.

"Beema"- and "Mullins"-branded products combine Puma with AMD Radeon Rx 200 Series (GCN), UVD 3 and VCE 2.0 video acceleration and AMD Eyefinity-based multi-monitor support of maximum two monitors.

Its desktop counterpart is Socket AM1.

## List of longest rivers of the United States

*of the Colorado River is estimated to have been 20,000 ft3/s (566 m3/s) compared to 1,400 ft3/s (~40 m3/s) in 2005. Of the total, 10,700 mi2 (28,000 km2)*

The longest rivers of the United States include 38 that have main stems of at least 500 miles (800 km) long. The main stem is "the primary downstream segment of a river, as contrasted to its tributaries". The United States Geological Survey (USGS) defines a main-stem segment by listing coordinates for its two end points, called the source and the mouth. Some well-known rivers like the Atchafalaya, Willamette, and Susquehanna are not included in this list because their main stems are shorter than 500 miles.

Seven rivers in this list cross or form international boundaries. Three—the Milk River, the Red River of the North, and the Saint Lawrence River—begin in the United States and flow into Canada; two do the opposite (Yukon and Columbia). Also a segment of the Saint Lawrence River forms the international border between part of the province of Ontario, Canada, and the U.S. state of New York. Of these seven rivers, only the Milk River crosses the international border twice, leaving and then re-entering the United States. Two rivers, the Colorado and the Rio Grande, begin in the United States and flow into or form a border with Mexico. In addition, the drainage basins of the Mississippi and Missouri rivers extend into Canada, and the basin of the Gila River extends into Mexico.

Sources report hydrological quantities with varied precision. Biologist and author Ruth Patrick, describing a table of high-discharge U.S. rivers, wrote that data on discharge, drainage area, and length varied widely among authors whose works she consulted. "It seems," she said, "that the wisest course is to regard data tables such as the present one as showing the general ranks of rivers, and not to place too much importance on minor (10–20%) differences in figures."

### Malaysia Federal Route 3

*border with Thailand) in Kelantan until Johor Bahru in Johor. The entire FT3 highway is gazetted as a part of the Asian Highway Network route 18. The*

Federal Route 3 is a main federal road running along the east coast of Peninsula Malaysia. The 739 kilometres (459 mi) federal highway connects Rantau Panjang (near the border with Thailand) in Kelantan until Johor Bahru in Johor. The entire FT3 highway is gazetted as a part of the Asian Highway Network route 18.

The Federal Route 3 has gained a reputation as one of the best coastal highways in Malaysia and Asia due to the scenic views along the highway, as being recognised by the National Geographic Society and Harian Metro. The Federal Route 3 is named as one of the top 10 coastal highways in Asia by the National Geographic Society, while Harian Metro recognises the FT3 highway as one of the best highways in Malaysia.

### Cumberland Falls

*rate of 5,196 ft<sup>3</sup>/s, and the all-time low occurred in 1988, during the 1988–89 North American drought, at an average rate of 1,324 ft<sup>3</sup>/s. The all-time*

Cumberland Falls, sometimes called the Little Niagara, the Niagara of the South, or the Great Falls, is a waterfall on the Cumberland River in southeastern Kentucky. Spanning the river at the border of McCreary and Whitley counties, the waterfall is the central feature of Cumberland Falls State Resort Park and is part of the Office of Kentucky Nature Preserves designated Wild River System.

It is believed the current falls formed as the result of erosion from its original starting place at an escarpment far downstream. The site of the falls was occupied in pre-modern times by a variety of indigenous peoples, and more recently has passed through multiple private owners until eventually being donated, along with surrounding land to Kentucky in 1933.

A moonbow is regularly visible at this site.

### 2007 FT3

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2007 FT3 (also written 2007 FT3) is a lost asteroid with a short observation arc of 1.2 days that cannot be recovered with targeted observations and awaits serendipitous survey observations. It has a poorly constrained orbit and has not been seen since 2007. It was first observed on 20 March 2007 when the asteroid was estimated to be  $0.19 \pm 0.01$  AU ( $28.4 \pm 1.5$  million km) from Earth and had a solar elongation of 107 degrees. 2007 FT3 is the fourth largest asteroid with better than a 1-in-2 million cumulative chance of impacting Earth after (29075) 1950 DA, 1979 XB, and 101955 Bennu. With a cumulative Palermo Technical Impact Hazard Scale of -2.63, the poorly known orbit and assumed size place 2007 FT3 third on an unconstrained listing of the Sentry Risk Table.

Kilogram per cubic metre

*lb/ft3 (approximately) 1 kg/m3 ? 0.1335 oz/US gal (approximately) 1 kg/m3 ? 0.1604 oz/imp gal (approximately) 1 g/cm3 = 1000 kg/m3 (exactly) 1 lb/ft3 ?*

The kilogram per cubic metre (symbol: kg·m<sup>-3</sup>, or kg/m<sup>3</sup>) is the unit of density in the International System of Units (SI). It is defined by dividing the SI unit of mass, the kilogram, by the SI unit of volume, the cubic metre.

Margarita gas field

*13 trillion ft3 (371 km3). It began production of natural gas and condensates in 2004, with a production rate of around 210 million ft3/day (6×105 m3)*

The Margarita gas field is a natural gas field located in the Gran Chaco Province of Bolivia. Discovered in 1998, it was developed by Repsol, determining it to have initial total proven reserves of the Margarita gas field are around 13 trillion ft3 (371 km3). It began production of natural gas and condensates in 2004, with a production rate of around 210 million ft3/day (6×105 m3).

Standard temperature and pressure

*67 / 14.696 = 379.48 ft3/lbmol at 60 °F and 14.696 psi (or about 0.8366 ft3/gram mole) Vm = 10.7316 × 519.67 / 14.730 = 378.61 ft3/lbmol at 60 °F and 14*

Standard temperature and pressure (STP) or standard conditions for temperature and pressure are various standard sets of conditions for experimental measurements used to allow comparisons to be made between different sets of data. The most used standards are those of the International Union of Pure and Applied Chemistry (IUPAC) and the National Institute of Standards and Technology (NIST), although these are not universally accepted. Other organizations have established a variety of other definitions.

In industry and commerce, the standard conditions for temperature and pressure are often necessary for expressing the volumes of gases and liquids and related quantities such as the rate of volumetric flow (the volumes of gases vary significantly with temperature and pressure): standard cubic meters per second (Sm<sup>3</sup>/s), and normal cubic meters per second (Nm<sup>3</sup>/s).

Many technical publications (books, journals, advertisements for equipment and machinery) simply state "standard conditions" without specifying them; often substituting the term with older "normal conditions", or "NC". In special cases this can lead to confusion and errors. Good practice always incorporates the reference conditions of temperature and pressure. If not stated, some room environment conditions are supposed, close to 1 atm pressure, 273.15 K (0 °C), and 0% humidity.

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