



LAUNCH OF NASA WEATHER STATIONS WITH SPEAKERS

EXCLUSIVE DESIGNS NEVER SEEN BEFORE IN THIS MARKET SEGMENT!



Chessy, November 22nd, GT Company, in collaboration with International Space Archives, presents its brand new range of NASA weather stations with Bluetooth speaker.

Weather stations have the advantage of giving access to various indoor and outdoor weather data from home. However, even if different brands are already present on this market, the designs are mostly similar and classic, not encouraging to place the device in a visible space of one's interior.

From this analysis, NASA is launching its range of six weather stations, three of which include a Bluetooth speaker, and above all, modern and innovative designs that will appeal to a wider range of consumers.

The 3 flagship models of the range, WSP1300 / WSP1500 / WSP1700 have a multitude of features: weather indicators (sunny, cloudy, rainy ...), indoor and outdoor temperatures (via sensors to be placed outside the home), the outdoor humidity rate.

Additional functions make it a central product that is used on a daily basis: time, calendar, radio, alarm clock and also **Bluetooth speaker to listen to music via your smartphone.**

3 entry-level models without Bluetooth speaker function complete the range: WS100 / WS300 / WS500.

WSP1700



5.3" screen / weather indicators / indoor and outdoor temperature (3 outdoor sensors) / outdoor humidity / time / calendar / radio / alarm clock / bluetooth speaker – **79,99€**

WSP1500



4.7" screen / weather indicators / indoor and outdoor temperature (2 outdoor sensors) / outdoor humidity / time / calendar / radio / alarm clock / Bluetooth speaker
Available in black – **69,99€**

WSP1300



6.4" screen / weather indicators / indoor and outdoor temperature (1 outdoor sensor) / outdoor humidity / time / calendar / radio / alarm clock / Bluetooth speaker – **59,99€**

WS500



6" screen / weather indicator / indoor and outdoor temperature (1 outdoor sensor) / outdoor humidity / time / calendar / alarm clock – **39,99€**

WS300



6" screen / weather indicator / indoor and outdoor temperature (1 outdoor sensor) / outdoor humidity / time / calendar / alarm clock – **29,99€**

WS100



3.3" screen / weather indicators / indoor temperature and humidity / time / calendar / alarm clock –
19,99€

About the International Space Archives

The International Space Archives is building a digital library organizing the incredible imagery created by the human exploration of our universe. Over the past fifty years, manned and unmanned space programs in the United States and other countries have amassed a huge amount of still and motion photography which is unique in its scope and splendor.

The photos, films and video in the archive are coming from a variety of sources including NASA (the United States National Aeronautics and Space Administration) and the space programs of Russia, Japan, China, India, the European Union and others.

Also included in these archives will be images created by the various private space programs that are now developing new approaches to allowing private citizens to experience the wonder and excitement of space travel.

Content in the International Space Archives is available for commercial licensing through Licensing Management International Ltd.

The International Space Archives is a service of Image Fortress Corporation.

About Robisa (Rodolfo Biber, S.A)

Robisa is a spanish distributor that imports and distributes consumer electronics products under license from major brands.

Rodolfo Biber, S.A.
Salcedo 8
28034 Madrid

T: +34 917 292 711

info@robisa.es
www.robisa.es