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*Antenna for TV
Without Cable:
Page 6/45*

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This inexpensive indoor antenna comes with a 10-foot cable and mounting hardware, and has a reversible design that helps it stand out a bit less while it's tacked or velcroed to your

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wall. In our testing, the budget-friendly Leaf Metro offered some of the best reception we've seen in a cheap TV antenna,...

*9780470030738:
Antennas for
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Consequently, it is less important to maximize the efficiency of the antenna. Because portable devices are getting smaller and thinner, the space allowed for an embedded FM antenna is very limited. It

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is still important to maximize antenna size, but the energy collected by an embedded antenna is small.

*Amazon Best
Sellers: Best
Portable &
Handheld TVs
Small Antenna*

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Height : 0.94 In

Length : 9.54 In

Width : 6.40 In

Weight : 1.40

lbs Small

Antenna

Hardcover

Antennas for

Portable Devices

| Wiley Online

Books

Antennas for

Portable Devices

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provides a complete and cutting-edge guide to the design and engineering of small antennas for portable electronic devices such as mobile phone handsets, laptop computers, RFID (radio frequency

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*identification),
microwave
thermal
therapies
devices,
wearable
devices, and UWB
(ultra-wideband)
based consumer
devices.*

*Antennas for
Portable
Devices: Zhi*

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Ning Chen ...

*Antennas for
Portable Devices
provides a
complete and
cutting-edge
guide to the
design and
engineering of
small antennas
for portable
electronic
devices such as
mobile phone*

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handsets, laptop computers, RFID (radio frequency identification), microwave thermal therapies devices, wearable devices, and UWB (ultra-wideband) based consumer devices.

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*Antenna Design
for Mobile
Devices: Zhiyun
Zhang ...
Pasternack RF
portable /
rubber duck
antennas are
designed for
small indoor and
outdoor portable
applications,
antennas
typically*

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*mounted onto
handheld
devices,
scanners,
routers, etc.*

*The portable and
rubber duck
antennas are
designed to
perform in the C-
Band, WIMAX,
GSM, ISM, Dual
Band Cellular,
UMTS and Wi-Fi*

Download Ebook Small Antennas In Portable Devices. *frequency bands.*

*Compact MIMO
Antenna for
Portable Devices
in UWB ...*

*Antennas for
portable devices
may be small in
terms of [2]: 1.
electrical size.
The antenna can
be physically
bounded by a*

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sphere having a radius equal to freespace $\lambda/2$. Planar inverted-F antennas with shorting pins or/and slots are typical examples of this category. 2. physical size. An antenna which is not electrically

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*small may
feature a
substantial size*

Small Antenna

Hardcover -

Walmart.com

System Frequency

[MHz] GSM (2G)

900 / 1800 /

1900 UMTS (3G)

1955 / 2155 DECT

1890 PHS 1900 CT

2 866 GPS 1575

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*Satellite link
1620 (up) / 2490
(down) Pager <
900. The
wavelength is
between 14 cm
and 35 cm. On a
portable device,
the antenna is
between a fifth
and a tenth of a
wavelength.*

Electrically
Page 21/45

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*Small Antenna
Design
10 Inch Portable
Widescreen TV -
Smart
Rechargeable
Battery Wireless
Car Digital TV
Tuner, 1024x600p
TFT LCD Monitor
Screen w/Dual
Stereo Speakers,
USB, Antenna,
Remote, RCA*

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Cable - Pyle

PLTV1053 55

price \$ 82 . 99

*Antenna Design
for Portable
Tracking Devices
| DigiKey*

*The counterpoise
for the small
antennas used in
embedded devices
is typically the
copper layer on*

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a PCB that also serves as the circuit ground. An antenna mounted perpendicular to the ground plane will have an omnidirectional radiation pattern in the plane perpendicular to the antenna -

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creating a classic vertical antenna - though moving it to one edge of the board will create a null in the opposite direction.

*Antennas for
Portable Devices
| Antennas &
Propagation ...*

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*Antennas for
Portable Devices
provides a
complete and
cutting-edge
guide to the
design and
engineering of
small antennas
for portable
electronic
devices such as
mobile phone
handsets, laptop*

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computers, RFID (radio frequency identification), microwave thermal therapies devices, wearable devices, and UWB (ultra-wideband) based consumer devices.

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Antennas of 2019

- Tom's Guide

At a regular price of \$80, though, you'll pay for that extra power and range: it's quite a bit pricier than some other nicely-capable devices on our best indoor TV

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*Selecting
Antennas for
Embedded Designs
| DigiKey
Antennas for
Portable Devices
provides a
complete and
cutting-edge
guide to the
design and
engineering of*

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*small antennas
for portable
electronic
devices such as
mobile phone
handsets, laptop
computers, RFID
(radio frequency
identification),
microwave
thermal
therapies
devices,
wearable*

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*devices, and UWB
(ultra-wideband)
based consumer
devices.*

*Portable
Antennas -
Pasternack
Enterprises,
Inc.*

*Tyler TTV706 10"
Portable
Widescreen 1080P
LCD TV with*

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Detachable

Antennas, HDMI,

USB, RCA, FM

Radio, Built in

Digital Tuner,

AV Inputs,

AC/DC, (3)

Antennas, and

Remote Control

3.7 out of 5

stars 32

ANTENNAS FOR

PORTABLE DEVICES

Page 32/45

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Connect the coax cable from the antenna to the cable input on your TV and plug in the USB cable from the antenna to your TV.

That's it. Just two connections and you're golden. If your TV doesn't have USB port this

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*antenna kit
comes with a
travel charger
that can be used
to provide power
to the antenna.*

*The best indoor
TV antennas
2019: 6 great
digital TV ...
Antenna Design
for Mobile
Devices [Zhijun
Page 34/45*

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Zhang] on

Amazon.com.

**FREE* shipping
on qualifying
offers. Written
by an antenna
engineer turned
professor who
has worked at
Apple, Nokia and
Amphenol,
Antenna Design
for Mobile
Devices is a*

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*comprehensive
guide for fresh
and intermediate
engineers
involved in
antenna design.
The book
instructs
readers through
all aspects of
real world
antenna designs*

Meet FM antenna

Page 36/45

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design

*challenges in
portable devices
| EE ...*

The Antennas

*Direct DB8e is a
large outdoor
antenna for
reception of
medium to very
weak TV signals.
In our tests, it
was very good
pulling in*

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*distant stations
with minimal
interference.
The Antennas
Direct DB8e 's
reception is
just as
impressive as
its looks. This
is a large,
heavy antenna
cleverly
designed...*

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*Portable &
Handheld TVs:
Electronics*

*The designer of
portable
tracking devices
is trapped in a
space with three
types of
boundaries. One
boundary is the
laws of physics
that limit how*

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*effective a
small antenna
can be – there
is not much that
can be done
about this
except to make
use of good
engineering
practice and
experience.*

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*In Portable
Devices
Antennas for
Portable Devices
provides a
complete and
cutting-edge
guide to the
design and
engineering of
small antennas
for portable
electronic
devices such as*

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*mobile phone
handsets, laptop
computers, RFID
(radio frequency
identification),
microwave
thermal
therapies
devices,
wearable
devices, and UWB
(ultra-wideband)
based consumer
devices.*

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*Best TV antennas
for cord cutters
2020: Tested for
real ...*

*Abstract: A
compact multiple
-input-multiple-
output (MIMO)
antenna with a
small size of
26×40 mm² is
proposed for
portable*

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*ultrawideband
(UWB)*

applications.

*The antenna
consists of two
planar-monopole
(PM) antenna
elements with
microstrip-fed
printed on one
side of the
substrate and
placed
perpendicularly*

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*to each other to
achieve good
isolation.*

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