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guide to assist in the  
selection or design of

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the most appropriate antenna for your DW1000-based product. 2 ANTENNA AND SYSTEM PERFORMANCE As with narrowband systems, the link behaviour in UWB systems is governed by Friis's Transmission Equation [3]:  $P_{rx} = P_{tx} \frac{G_{tx} G_{rx}}{4\pi r^2}$

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Therefore, an optimal antenna design is important for low-energy applications. It is generally believed that antenna design is difficult because the

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antenna is sensitive to PCB size, nearby plastic casing, and other factors, that can detune it.

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designer and quickly

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very theoretical, but

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it's largely based on empirical work and lots of experimentation. If the antenna is simple like dipole, ground plane, or loop, it may work out for you.

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antenna design 2  
Procedure for  
antenna design The  
target is to get an  
inductance (L), which  
fits equation 1. This  
inductance is a  
function of the  
antenna dimensions  
(a and b), the



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distance between the  
tracks (g), the

**APH007**

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antenna is a type of  
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And Pn53x antenna mainly used on the VHF and UHF bands. This type of antenna is quite similar to Yagi-Uda antenna but instead of using a straight element, this antenna uses a square , round, or some other shaped closed looped elements .

### **Antenna Design**

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AN91445 explains antenna design in simple terms and provides guidelines for RF component selection, matching network design, and layout design. This application note also recommends two Cypress-tested PCB antennas that can be implemented at a very

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impedance To  
optimize RF output  
power or battery life  
EMC filter design  
Filtering of unwanted

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harmonics Measure  
antenna coil  
Determine LCR  
values of the antenna  
coil Calculate  
matching components

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dimensions of the  
antenna are  
determined, in most  
cases the next step is  
to lay out the PCB  
antenna. In addition to  
the antenna layout,  
there are some best  
practices that are

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