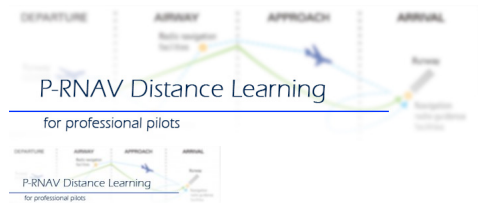


```
function currentvideo(id, title, descr) { var xmlhttp; if (window.XMLHttpRequest) { xmlhttp = new XMLHttpRequest(); } else { xmlhttp = new ActiveXObject("Microsoft.XMLHTTP"); } xmlhttp.onreadystatechange = function() { if (xmlhttp.readyState == 4 && xmlhttp.status == 200) { } } xmlhttp.open("GET", "index.php?option=com_hdflyplayer&task=addview&thumbid=" + id, true); xmlhttp.send(); var wndo = new dw_scrollObj('wn', 'lyr1'); wndo.setUpScrollbar("dragBar", "track", "v", 1, 1); wndo.setUpScrollControls('scrollbar'); }
```

## P-RNAV Distance Learning



Rating: Not Rated Yet

**Price**

Sales price 100,00 €

[Ask a question about this product](#)

Description

### P-RNAV Pilot Training

This course is based on the concept of Area Navigation. It discusses the importance of accurately surveying waypoints to be used, lists out the types, characteristics, and advantages of RNAV. The module includes the approach and departure values along with the requirements are explained with the aid of charts and animated graphics.

**Start your pilot training now!**

1- Add to cart this course. You will be directed to the secure **Paypal** website to make payment.

2- Use your **Credit Card** or **Paypal Account**

3- Within 24 hours of the payment is done you will find the course available on the menu item "[Your Purchased Courses](#)"

**Reviews**

There are yet no reviews for this product.