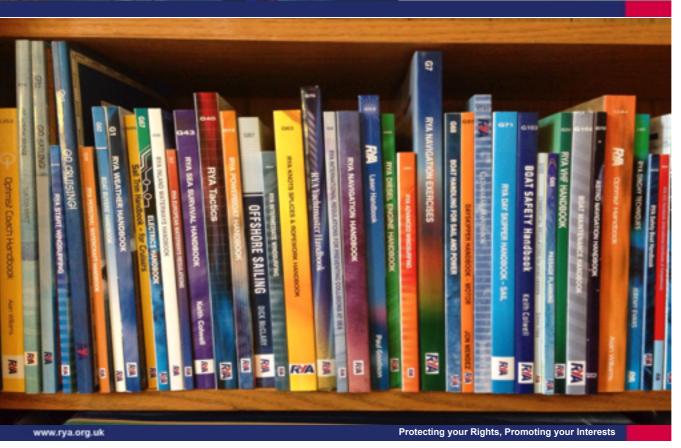




eBooks and other digital products













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eBooks and other digital products

Demo some e-books -----





#### **Download the app**





www.rya.org.uk/go/eBooks







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# Option 1 - Buy eBooks within the 'RYA Books' App



#### **Pros:**

Simple and instant

#### Cons:

- Limited to the 'platform' used to purchase
- No discounts

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#### Option 2 – Buy eBooks in RYA webshop

#### www.rya.org.uk/shop

#### Pros:

- Access on any 3 devices on any platform
- Discounts available
- Sync notes and bookmarks across all platforms

#### Cons:

· Not quite as convenient as buying in app









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#### **Using Webshop**



Your email address used for the shop access is your log-in and you get a password that enables you to log-in in the book app





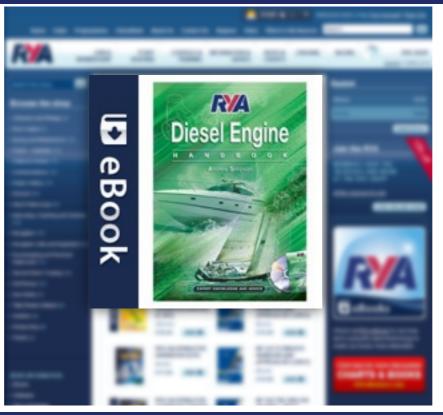


Add the required book to your 'Basket' and then go to checkout. The email address you use in the shop will be used as your eBooks username and a password will be sent. Once you log-in to the RYA Books app with these details all eBooks purchases through the webshop will be available.

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#### **Connectivity – Into TV, Monitor or projector**

## 1. VGA





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VGA – video only, very common.





#### **Connectivity – Into TV, Monitor or projector**

### 2. HDMI





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HDMI Video and audio.





# Connectivity – Into TV, Monitor or projector 3. Wireless



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WIFI or Bluetooth are available on some devices, not going to cover it much as if you're going into this then you will probably know a fair bity anyway.





#### **Connectivity- Devices**



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Apple (Mac/iPad/iPhone/iPod) devices have an apple display port of some kind. These are capable of exporting in both HDMI or VGA. Need to get the correct adapter for you projector. E.g. latest generation iPad/iPhone or iPod connecting to HDMI would be a Lightening to HDMI adapter, as 'lightening' is the current iOS device port. The cables that convert the Mac mini display ports to HDMI only produce video not video and audio.



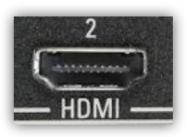


#### **Connectivity- Devices**









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Windows devices tends to be reasonably straight forward. They will have VGA or HDMI port that will look the same as the port on your device. Note: If your projector is VGA, you need to have VGA on your PC, HDMI on projector requires HDMI on PC. Quick note of caution. Your PC may have a mini HDMI port or possibly micro HDMI (particularly in small laptops).





#### **Connectivity- Android, including Kindle Fire**



MHL cable (Micro USB to HDMI cable)

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Not all android devices are capable of connecting to external displays. If they have a micro HDMI then they will. Some devices use the micro USB to export a HDMI signal. This is called Mobile High-definition Link (MHL) and requires a MHL lead (micro-USB to HDMI). Devices that do this usually refer to having MHL available. Bluetooth and Wi-Fi are other options that may be available.





# Apps

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Apps tend to fall into two groups – apps for teaching and apps to make the instructors life easier (e.g. tidal data or planning apps).

Reviewed a few iOS apps

WindAlert – weather app that gives an impression of extreme accuracy, useful but be wary of perception of accuracy

Boatie – Good summary of Navigational data for planning purposes

Ubersence – coaching app that enables you to video and analyse 'skills'. Can compare to good examples of the same skill

SailSimXL – Sail setting simulator, which looks good but is unlikely to be better for the student than a good drawing or demo on a boat

Penultimate – a simple note app that can be used as a white board  $\,$ 

Imray (particularly lights and shapes) – reference app

Chart apps such as Navionics – good for planning and a secondary form of monitoring. Can be useful to show track of passage during debrief

ShipFinderHD – AIS. Useful for getting the message cross about AIS, and perhaps for gaining MMSI numbers, but should not be seen as genuine AIS. It cannot be guaranteed to be accurate and there is a lag between the ships data and what you see. Require data connection





eBooks and other digital support for instructors

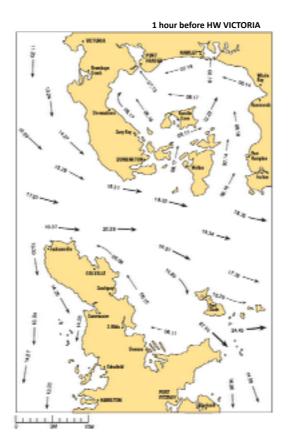


#### Have you got your ROM2 instructor slides?



Rom 2 is a USB stick with over 400 slides cover the shore-based syllabi from Essential Navigation and Seamanship to Yachtmaster Offshore

Tidal stream atlas



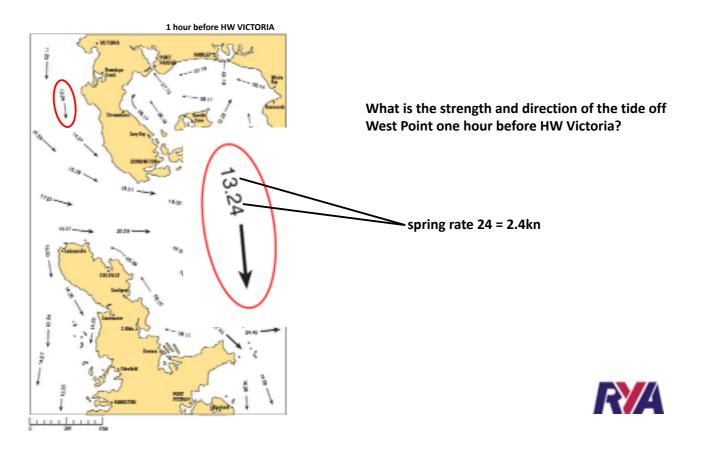


**Tidal Steams** 



Tidal Stream atlas

Tidal Steams

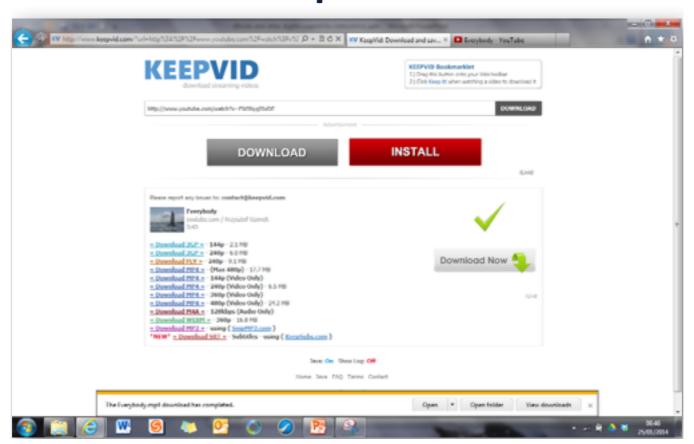


Example of how these can be used in instruction



You can get a local copy of a you tube video that you can use in presentation play without having internet access. Copy the weblink... Paste it into the webpage on next slide

## www.keepvid.com



Paste the link into this webpage and download mp4 file. May be copyright issues.







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