

Autocue

SSP10



DSLR iPad Teleprompter



Professional Series 17



SPP10

Teleprompter Package

Autocue complete teleprompter package including free teleprompter software. Designed for reading ranges of up to 4m (13 ft).

2 teleprompting solutions in 1

- On-camera prompter unit
- Straight-read below camera teleprompter

Everything you need in 1 box*

- Prompter pops up for easy mounting
- Icon-based prompting software included
- Designed for all cameras - riser & easy balance system



DSLR

iPad Teleprompter Package

The DSLR iPad prompter mounts to a standard set of 15mm rails in front of the camera, making it extremely lightweight and enabling the user to mount a range of accessories onto the rails. There is also an optional accessories bar that attaches to the top of the hood, offering a number of 1/4 BSW threads to mount additional accessories to the rig.

- First dedicated DSLR prompter
- Mounts directly to a DSLR rail system (or add an Autocue camera mount if you don't have a rail system)
- Complete package enabling you to create a portable On-Camera Unit using an iPad or iPad Mini
- Arrives flat packed and pre-assembled for immediate installation
- Excludes iPad/iPad Mini



PSP17

Teleprompter Package

The PSP 17 is our most versatile Professional Series teleprompter and has been designed for professional studio applications

- Slimline and lightweight 17" teleprompter can be mounted to a pedestal using rods or to any pedestal/ tripod using our versatile Pro Plate which slides backwards and forwards to accommodate any size of camera (DV or ENG)
- The PSP 17 comes with a robust, lightweight and medium wide-angle hood - that has a greater range of vertical movement than any other prompter on the market to enable you to shoot through the centre of the glass without needing to raise the camera.
- The PSP 17 is custom-made and includes drive card technology to produce a smoother scroll, whilst image reverse on the monitor ensures that the software doesn't need to work so hard, providing a smoother scroll for the operator
- 17" screen with 420 nits of brightness
- Composite video input

