

PROTECH®

Professional prompter developed
by the opinion of casters and
shooting crew

“We need this type of prompter”

Prima Prompter
HDP-1500F

Accessory: Prima PC system, AC power unit

HDP-1500

Prima
Portable Studio Prompter

Applicable for NTSC type camera

It adopts the 15 inches display of
the high contrast and high-
intensity with low power
consumptions.

By the adoption of the display with
about 500cd/m brightness and high
contrast, a manuscript is clearly
reflected and characters become
easy to see.

It supports various cameras from
Handycam to stand alone camera.



It supports almost ENG camera and standalone
camera without balancer like Sony camcorder
HDC-X300K, HVR-Z7/Z5, PMW-EX3, PDW-
F700, Panasonic camera recorder, Ikegami
camera, etc.

It supports various cameras without
balancer

It can be attached to almost camcorders, ENG
camera and standalone camera. The center of
gravity can be widely changed by the supplied
slide rail and it makes a load to the tripod a
minimum. Also, there is an angle control
function (PAT.P) to make a camera position
correspond to the wide angle.



Combination
with Sony
XDCAM
camcorder and
Libec pedestal
system



PROTECH®

It adopts high quality multi coat mirror glass (Vision-Proof Glass).

It realized the maintenance of the flatness and the outstanding visibility by the adoption of most suiting newly developed high quality multi coat mirror (Vision-Proof Glass) in the green. In this class, the chromatic aberration is most rare and it supports HD camera, too.



It realized compact size and light weight

By the adoption of the monocoque chassis of robust aluminum and steel, it realized compact size and light weight. It is possible for the camera tripod base to make a setup without the tool.



Multi input compatible

The package of HDP-1500F corresponds to video (the composite) input and PC (D-SUB15PIN) input. Also, it is equipped with Tally input and supports studio recording powerfully.

DC 12 V operation supports field recording (Power consumption: about 26W)

DC power operation makes the use in the field (indoor/outdoor) possible.

The power can be supplied from Sony camcorder which has a charge connector for the DC light.

Also, it realizes about 2 hour operating by using PBU-L301 available separately and Sony lithium-ion battery (BP-GL95).



Contents of HDP-1500 set

Contents of HDP-1500 only



Main unit
(PC/Video input)



Camera pedestal



Balance plate



Tripod plate
fixation screw



Proma PC



Controller



AC power unit



PB Remocon A
(Playback monitor switch)



PC connection cable



Controller
extension cable



Power cable
(Right: XLR-4pin female, cam-tap)
(Left: XLR-4pin, male-female)



PB Remocon A
extension cable

Playback monitor function (PAT.P)

It is possible to change the video / PC screen. The camera picture can be displayed by the video (composite) input. The caster can confirm how he or she is shot by the change switch without taking eyes off. It is possible to use as the substitute of the mirrors for the check of the attire (the makeup confirmation before ON AIR), too. Also, using the function, it is possible to build a combined system with telop camera. It makes wide usage possible in utilizing camera pictures except the character actively.

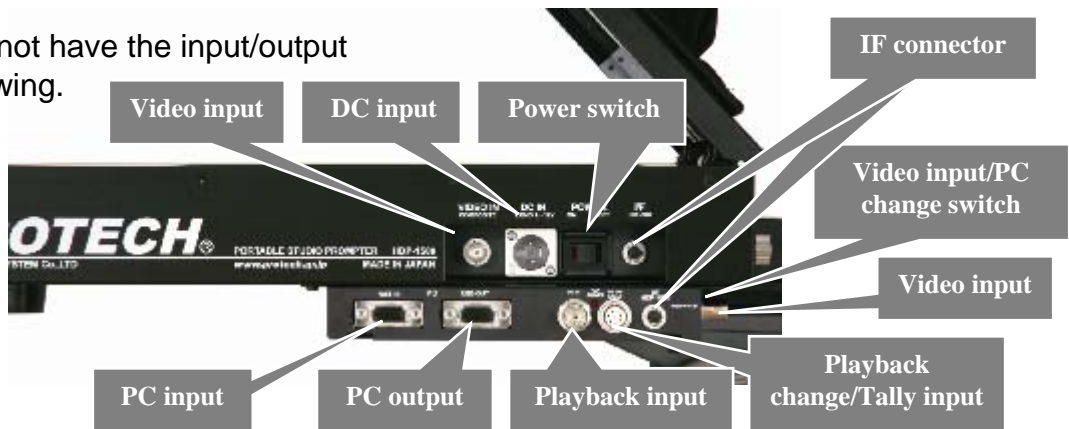


Through out function

Input signal to PC (D-SUB15PIN) can be connected to other monitor by the through out function. Therefore, several persons can confirm the monitoring of the manuscript.

HDP-1500F

HDP-1500 does not have the input/output of ■ of this drawing.



HDP-1500 Specifications

Input part	Input	VIDEOIN BNC x1 (Composite) PC IN Dsub 15P x1 (when using HIF-500) PB IN BNC x1 (when using composite HIF-500)
Ourput part	Output	VIDEOIN BNC x1 (when using composite HIF-500) PC OUT Dsub 15P x1 (when using PC IN connecting HIF-500) MONITOR BNC x1 (when using composite HIF-500)
Function	Tally display LCD POW SW PB IN switch I/F connector	x1 x1 x1 (when using HIF-500) x1 (for Tally input, HIF-500 I/F)
Power supply	DC input	Canon 4P male x1, DC11-17V, approx.2.15A
	Power consumption	approx. 26W
General	Operation temperature	0°C - 40°C
	Storage temperature	-20°C - 50°C
	Weight	Main unit 7.4kg, Slide unit 2kg
	Dimension	Main unit 360x110x380mm (WxHxD) Slide unit 140x105x428mm (WxHxD)
Accessory	Operation manual	

Prima PC system realizes easy operation.

Setting window screen

1. Make new manuscript

2. Delete manuscript set

3. List of manuscript set

4. Manuscript box

5. Size of character

6. Line spacing

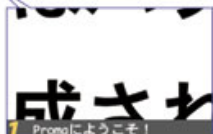
7. Display mode

8. ON AIR

Title display function of the manuscript (PAT.P)

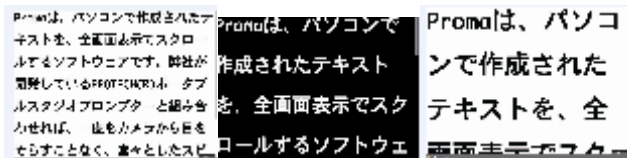
プローマに付属のソフトウェアはパソコンで作成されたテキスト。

It is possible to confirm what title this manuscript is anytime by the lower left of the screen. It is useful to prevent misreading by always displaying a title and a manuscript number.



Manuscript position indicator (PAT.P)

It is possible to understand the volume of the manuscript at a glance and the adjustment of the time to read is easy. The display of the position indicator changes with the length of the speed, the sentences.

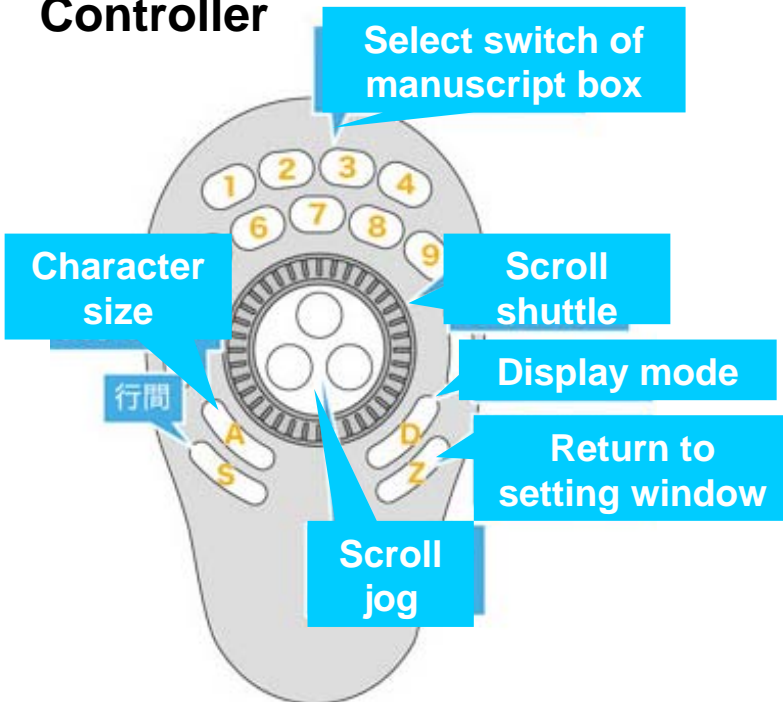


← Position indicator

Direct reading of manuscript

By allocating the 9 direct reading buttons on the controller, it outputs a manuscript without the time lag. The change of the sudden news order can be immediately supported. Also, each holder can be created by every caster and program, and it realizes to do the improving of the convenience.

Controller



Variable sending speed

The reading speed can be freely manipulated by the variable and the fixation and the scroll by Jog. The reading screen in the general slow scroll condition can be read as the still image by quick scrolling.

PC connecting unit HIF-500

It is the PC connecting unit compatible from VGA to VXGA. With the PC connection cable.

PC connecting cable HDP-PC5M

Connecting cable between PC and HIF-500. 5m.

PC connecting cable HDP-PC10M

Connecting cable between PC and HIF-500. 10m.

Controller extension cable USB-5M

Extension cable for the controller. 5m.

Aluminum case SC-1500

Carrying case for HDP-1500. It is possible to store a main base unit.

Boom set for the ceiling camera HBS-300

It supports to the 1.8 - 2.5m height. It supports to the camera weight of 4 kg. The camera is available separately. (Order-made product)

Controller HPC-CNT1

Controller to operate PROM PC. 1.5m.

Camera connecting cable HDP-DC1

Power supply cable from the DC light terminal of camcorder. 1m.

PB remocon A (Push on type) HDP-RM1A

Changeover switch of the playback image and the manuscript image for HIF-500 1m.

PB remocon B (Push lock type) HDP-RM1B

Changeover switch of the playback image and the manuscript image for HIF-500 1m.

Desk camera for the manuscript shooting with microphone (PAT.P) HMC-1500

Desk unit with microphone and camera for manuscript shooting (Order-made product)

Desk camera for the manuscript shooting HCA-150

It is compatible to the A4 manuscript size with about 30cm height. (Order-made product)