

BARVA PROFI

фотопапір / фотобумага / photopaper

Рекомендовані налаштування
драйверів принтерів /

Рекомендованные настройки
драйверов принтеров /

Recommended printer driver settings

Виробник Производитель Manufacturer	Модель Модель Model	Тип носія при виборі налаштувань друку Тип носителя при выборе настроек печати Medium Type	Якість друку Качество печати Print Quality	Інше Другое Other
Epson	Stylus Color/C/CX Series	Premium Glossy Photo Paper	Photo	Photo Enhance
	Stylus C64/66/84/86	Photo Paper	Best Photo	Photo Enhance
	Stylus Photo Series	Premium Glossy Photo Paper	Photo	Photo Enhance
	Stylus Photo 2000/2400	Premium Semigloss Photo Paper	Best Photo	Photo Enhance
	Stylus Photo R/RX Series	Premium Glossy Photo Paper	Photo	Photo Enhance
	Stylus Photo R200/300	Premium Glossy Photo Paper	Best Photo	Photo Enhance
	Stylus Photo R800	Premium Glossy/Semigloss Photo Paper		Photo Enhance
HP	HPDeskjet 700 Series	hp premium photo paper/hp photo paper	Best	Photo Ret
	Deskjet 800 Series	hp premium photo paper/hp photo paper	Best	Photo Ret
	Deskjet 900 Series	hp premium photo paper/hp photo paper	Best	Photo Ret
	Deskjet 3000 Series	hp premium plus photo/paper glossy/matte	Best	Photo Ret
	Deskjet 5000 Series	hp premium plus photo/paper glossy/matte	Best	Photo Ret
	Deskjet 6000 Series	hp premium plus photo/paper glossy/matte	Best	Photo Ret
	Officejet Pro Series	hp premium plus photo/paper glossy/matte	Best	Photo Ret
	Business Inkjet Series	hp premium plus photo/paper glossy/matte	Best	Photo Ret
	PSC Series	hp premium plus photo/paper glossy/matte	Best	Photo Ret
	Photosmart Series	hp premium plus photo/paper glossy/matte	Best	Photo Ret
Canon	S Series	Photo Paper Pro	High	Auto
	i Series	Photo Paper Pro	High	Auto
	Pixma Series	Photo Paper Pro	High	Auto
	MultiPass Series	Photo Paper Pro	High	Auto
	IPF Series	Photo Paper Pro	High	Auto
Lexmark	X Series	Glossy/Photo Paper Glossy/Photo Paper	Best	
	Z Series	Glossy/Photo Paper Glossy/Photo Paper	Maximum/ Photo	Automatic/ Natural Color
	P Series	Glossy/Photo Paper Glossy/Photo Paper	Best	