



KEY FEATURES

Multifunction printer •

Print, copy, scan wirelessly

Ultra-low-cost printing •

Save up to 90% on ink costs¹

Hassle-free ink tank system •

Enjoy mess-free refills with key-lock bottles and front-facing tanks

Epson Smart Panel app •

Wirelessly set up, monitor, print and more from your smart device⁵

EcoTank Home L3252

Best for families and students who need reliable wireless printing, scanning and copying at home

.Say goodbye to expensive cartridges

EcoTank provides hassle-free low-cost home printing - the ultra-high capacity ink tanks allow mess-free refills and the key-lock bottles are designed so only .the correct colour can be inserted

.Keep on saving

This economical printer saves you up to 90% on ink costs. The included set .of ink bottles delivers up to 3,600 pages in black and 6,500 in colour

.Epson Smart Panel app

This app enables you to control your printer from your smart device. You can set up Wi-Fi quickly and easily, print documents and photos, monitor and .troubleshoot your printer

.Modern flexibility

Featuring a compact design and Wi-Fi and Wi-Fi Direct connectivity, this printer can be easily integrated with your existing home set-up and print from .mobiles, tablets and laptops

L3252 META		PRODUCT SPECIFICATIONS	
WHAT'S IN THE BOX	Main unit •		TECHNOLOGY
	כבל חשמלי •		Printing Method
	מדריך הגדרה •		Minimum Droplet Size
	מסמכי אחריות •		Ink Technology
(Driver and utilities (CD •	4 x בקבוקי דיו נפרדים של 65 מ"ל (B-		Printing Resolution
	(k,C,Y,M		
INK COMPATIBILITY	colour Multipack- EcoTank 103		PRINT
	EcoTank Black ink bottle 103		Printing Speed ISO/IEC 24734
	EcoTank Cyan ink bottle 103		For detailed information on print- ing speeds please visit http://www.epson.eu/testing
	EcoTank Magenta ink bottle 103		
EcoTank Yellow ink bottle 103			
INK YIELD DATA	Pages 6,500 *		SCAN
	3,600 * Pages		Scanner Type
	Included		
	Replacement		
Quoted yields are extrapolated based on Epson original methodology from the print simulation of Test Patterns provided in ISO/IEC 24712 or 29103. Quoted yields are NOT based on ISO/IEC 24711 or 29102. Quoted yields may vary depending on the images that you are printing, the paper type that you are using, the frequency of your prints and environmental conditions such as temperature. During the initial printer setup, a certain amount of ink is used to fill the print head's nozzles, therefore the yield of the initial bundled set will be lower			
PRODUCT SPECIFICATIONS			
Epson Micro Piezo™ ראש הדפסה		TECHNOLOGY	
pl, With Variable-Sized Droplet Technology 3		Printing Method	
Dye Ink		Minimum Droplet Size	
x 1440 DPI 5760		Ink Technology	
		Printing Resolution	
Pages/min Monochrome, 5 Pages/min Colour 10		PRINT	
		Printing Speed ISO/IEC 24734	
		For detailed information on print- ing speeds please visit http://www.epson.eu/testing	

1. Compared to best-selling similarly-featured printers in Middle East & Africa (IDC, Quarterly Hardcopy Peripherals Tracker, Q1 2023 to Q4 2023 shipments, published Q1 2024). Comparison based on the average yield when printing. Cost per page calculated by dividing the relevant bottle/cartridge average selling price as tracked by IDC by the yield. Epson models included: Eco Tank 112 Ink Bottle Series, Eco Tank 110 Ink Bottle Series, Eco Tank 101 Ink Bottle Series, Eco Tank 103 Ink Bottle Series, Eco Tank 664 Ink Bottle Series.

2. Mobile printing solutions require a wireless and/or an Internet connection to the printer. For a list of Epson Connect enabled printers, compatible devices, apps and ways to connect, visit www.epson.com/eme

3. Quoted yields are extrapolated based on Epson original methodology from the print simulation of Test Patterns provided in ISO/IEC 24712 or 29103. Quoted yields are NOT based on ISO/IEC 24711 or 29102. Quoted yields may vary depending on the images that you are printing, the paper type that you are using, the frequency of your prints and environmental conditions such as temperature. During the initial printer setup, a certain amount of ink is used to fill the print head's nozzles, therefore the yield of the initial bundled set will be lower.

4. Determined in accordance with ISO/IEC 24734 showing the average of ESAT from the Office Category Test for default simplex. For more information visit www.epson.com/eme

