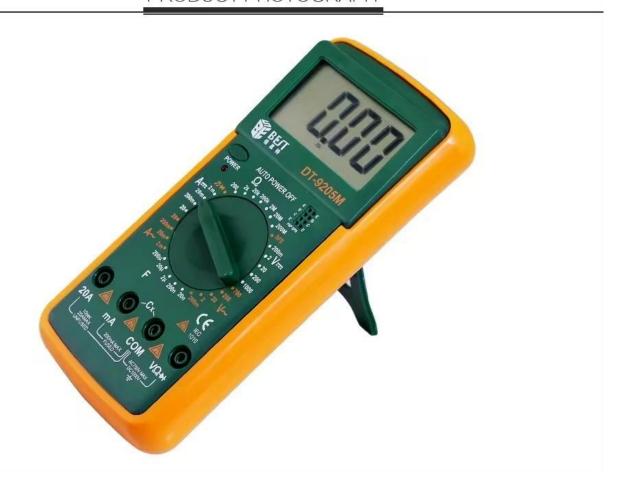
## PRODUCT PHOTOGRAPH











FRONT

BACK





Display bit: 31/2 bits

Accuracy: + 0.5%

Input impedance: 10M

Maximum display: 1999

Power supply: 9V (6f22)

Mode of operation: manual range

## PRODUCT PACKAGING

## WEIGHT:330G











**PARTS** 

PACKING

## 

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$200 \; \rule{0mm}{3mm} \; 1000 / \rule{0mm}{3mm} \rule{0mm}{3mm} \; 200 / \rule{0mm}{3mm} \rule{0mm}{3mm} \; 2$	0/0000 2/0000 0000	$\pm (0.5\%3)$
$200 \; \square \square \square \; 700/\square \square \square \; 200/\square \square \square \; 20$	/0000 2/0000 0000	$\pm (0.8\%5)$
$2\ \Box\Box\Box\Box\ 20/\Box\Box\Box\Box\ \Box\Box\Box\ 200/\Box\Box\Box$	OO 0000 20/0000 0000	$\pm (0.8\%10)$
$2\ \Box\Box\Box\Box\ 20/\Box\Box\Box\Box\ \Box\Box\Box\ 200/\Box\Box\Box$	OO 0000 20/0000 0000	$\pm (2.0\%5)$
$200\Omega/2k\Omega/20k\Omega/200k\Omega/2M\Omega/20$	$0 \mathrm{M}\Omega/200 \mathrm{M}\Omega$	$\pm (0.8\%3)$
$200\ 200/{\tt 0000}\ {\tt 0000}\ 2/{\tt 00000}\ [$	20/nF/20nF	$\pm (2.5\%20)$
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20A 0000000 000	$\checkmark$
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	$10 \ \square\square\square \ \square\square\square\square$
	1999
	59 × 31 □□□
	9 6) [[[[F22]