

Private Mortgage Insurance Expands Homeownership Options

In order to qualify for a conventional loan, which typically has the best terms, borrowers must come up with a 20% down payment, which can be one of the biggest hurdles to homeownership. As outlined below, there are alternatives to putting 20% down. Loans with private mortgage insurance (MI) offer borrowers a highly-competitive and affordable low down payment option that is also cancelable, providing substantial savings to borrowers. Consumers should be fully informed of all the options, including the benefits of MI, before making one of the most significant purchases in their lives.

	Private Mortgage Insurance	FHA
How It Works	When a borrower makes less than a 20% down payment, private	FHA is a government-administered mortgage insurance
	MI protects the lender by covering the first losses in case of	program backed by taxpayers and requires a minimum
	default. Private MI can be used on loans with a down payment	3.5% down payment.
	as low as 3%.	
	Borrowers can cancel private MI coverage and premiums when	Unlike private MI, most FHA insurance premiums never
	the mortgage loan-to-value reaches approximately 78%.	cancel. Borrowers must pay insurance premiums for the
		entire life of the loan.
	If a borrower experiences financial hardships, MI companies	
Consumer	have strong financial incentives to help borrowers avoid	In addition to the annual insurance premiums,
Impact	foreclosure, often through loan modifications.	borrowers pay an upfront premium amount equal to
		1.75% of the loan that is typically financed into the
	A borrower with above average credit scores can save as much	mortgage loan amount.
	as \$8,000 over five years with private MI, according to	
	WalletHub's 2016 Mortgage Insurance Report.	
	MI premiums are treated as "mortgage interest" and are tax	FHA insurance premiums are also tax deductible for
Tax Treatment	deductible for many borrowers. According to the IRS, 4.7 million	many borrowers.
	taxpayers benefited from deductions for MI in 2013.	